

FIG.1

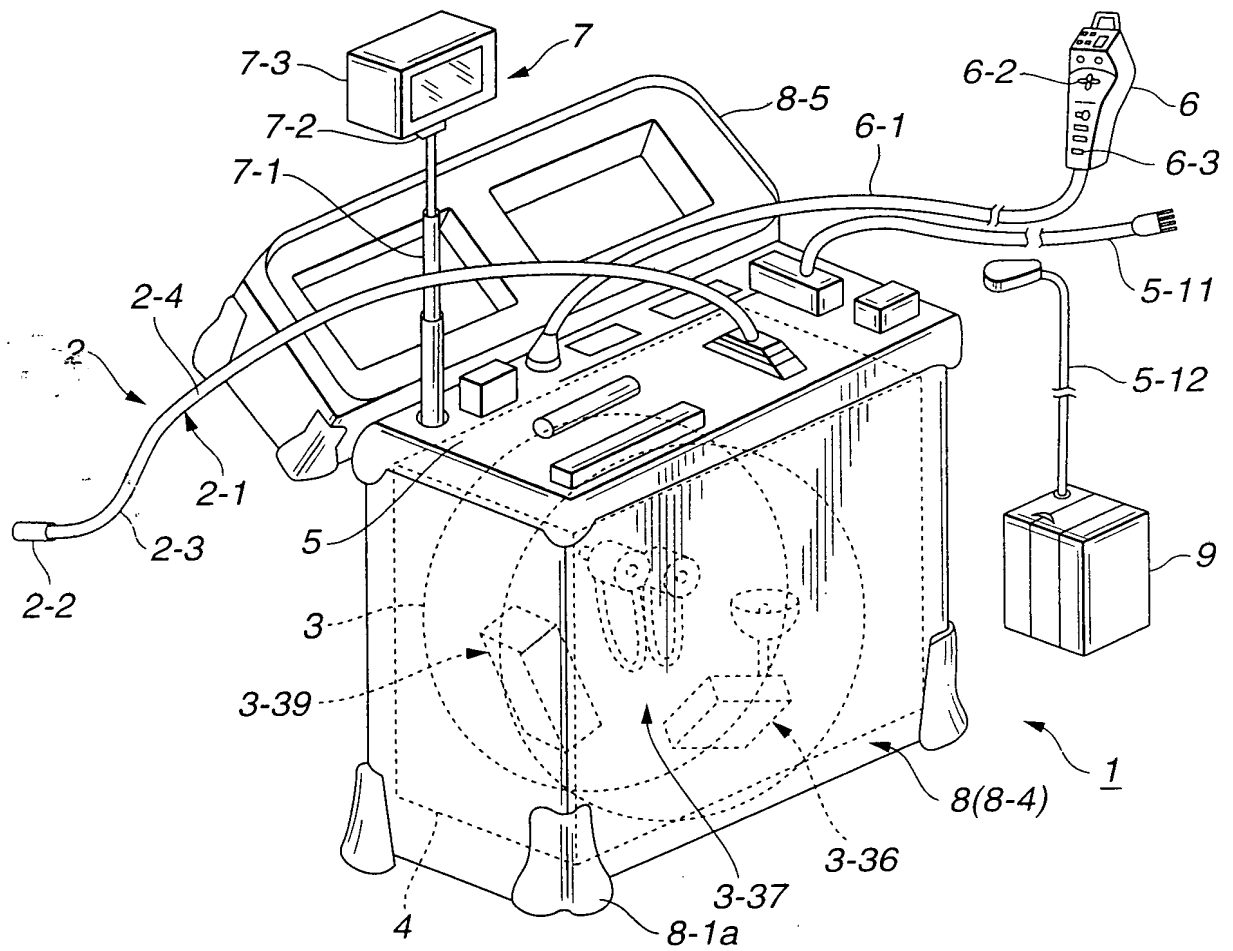


FIG.2

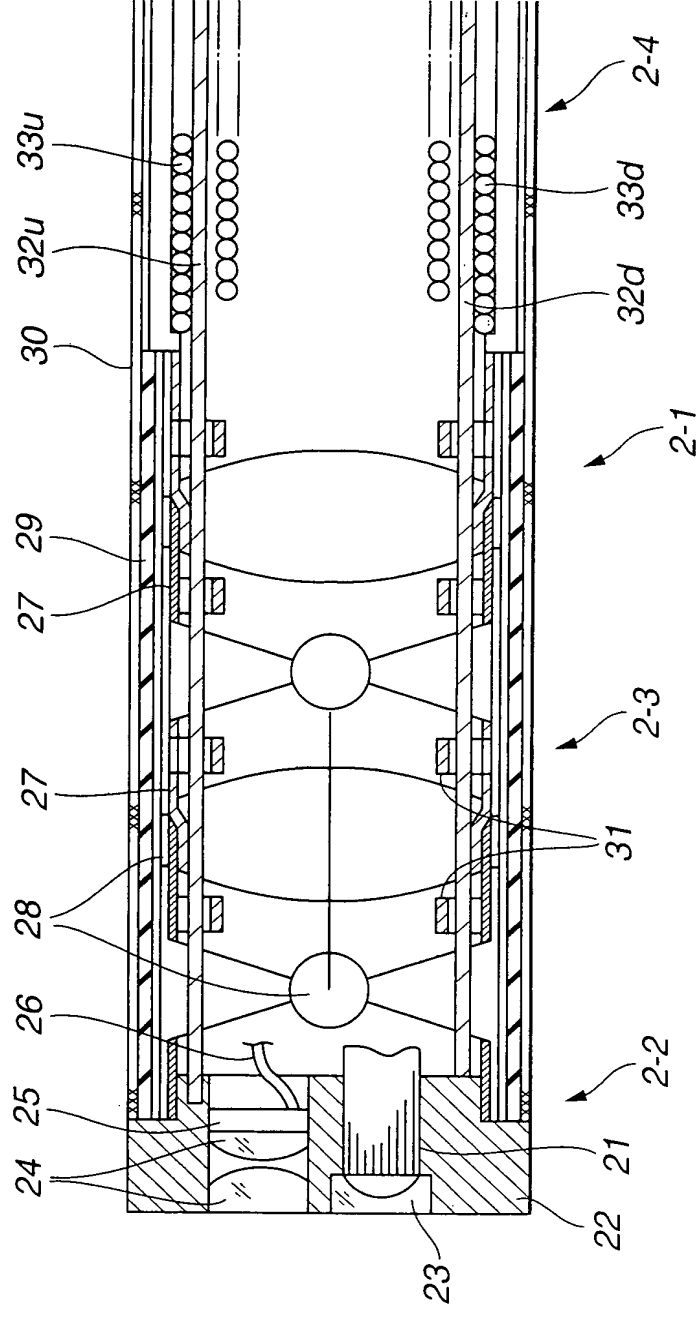


FIG.3C

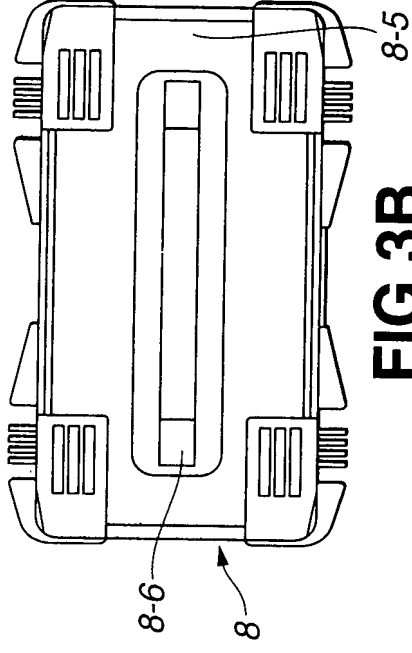


FIG.3A

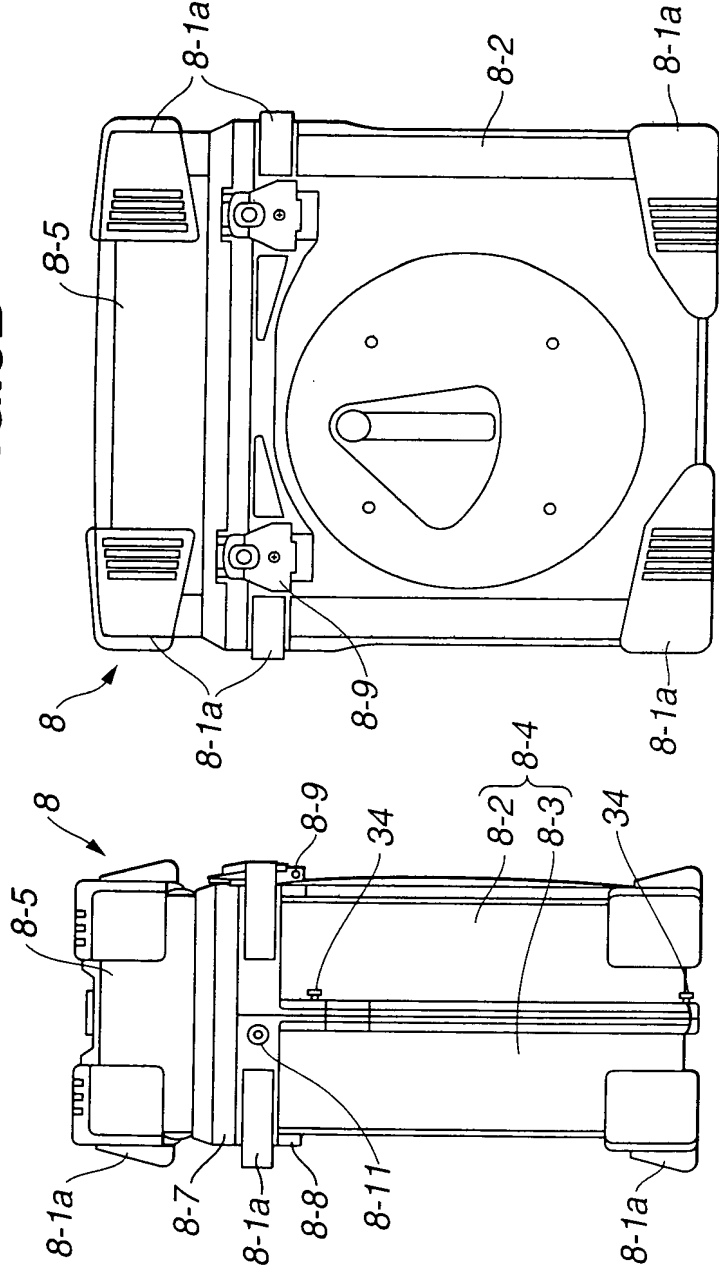


FIG.3B

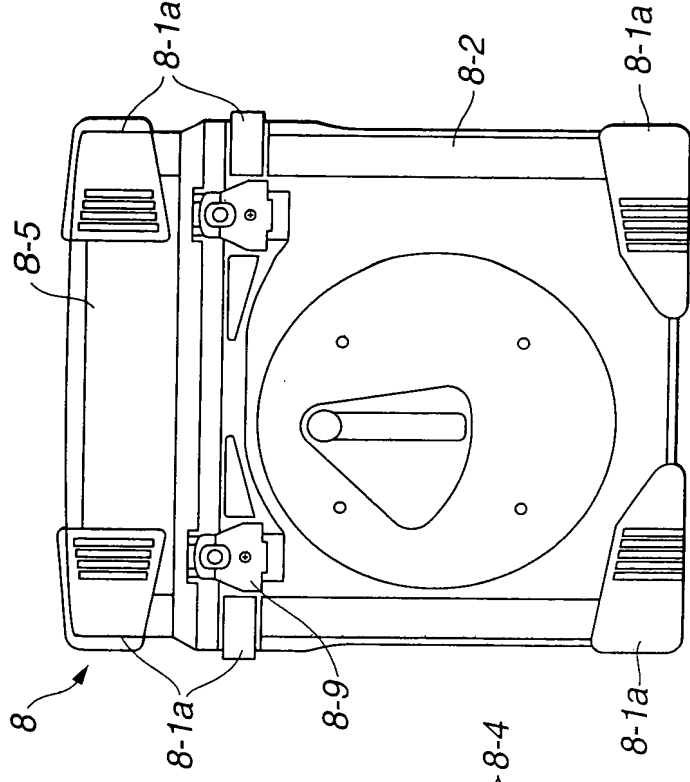


FIG.4

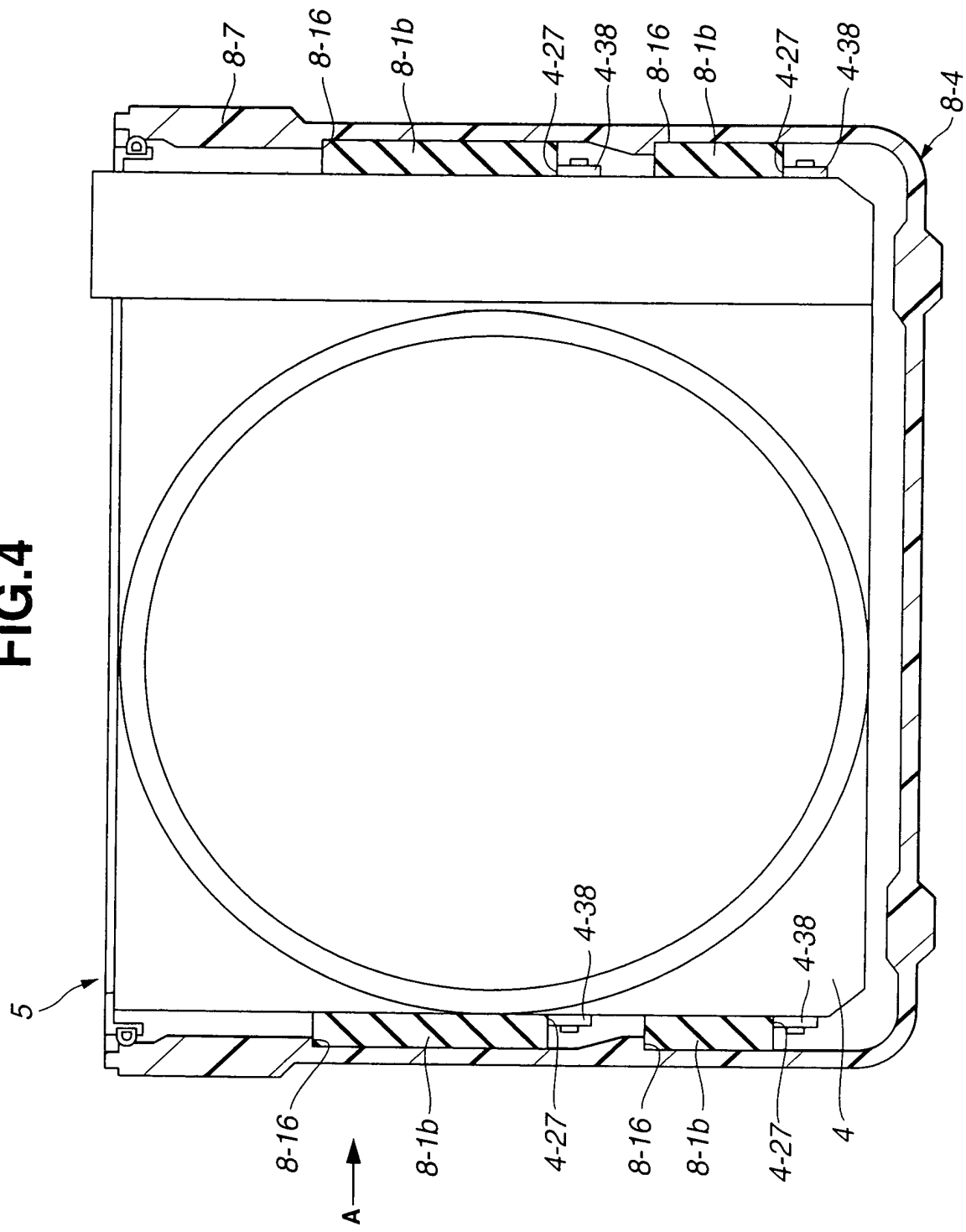


FIG.5A

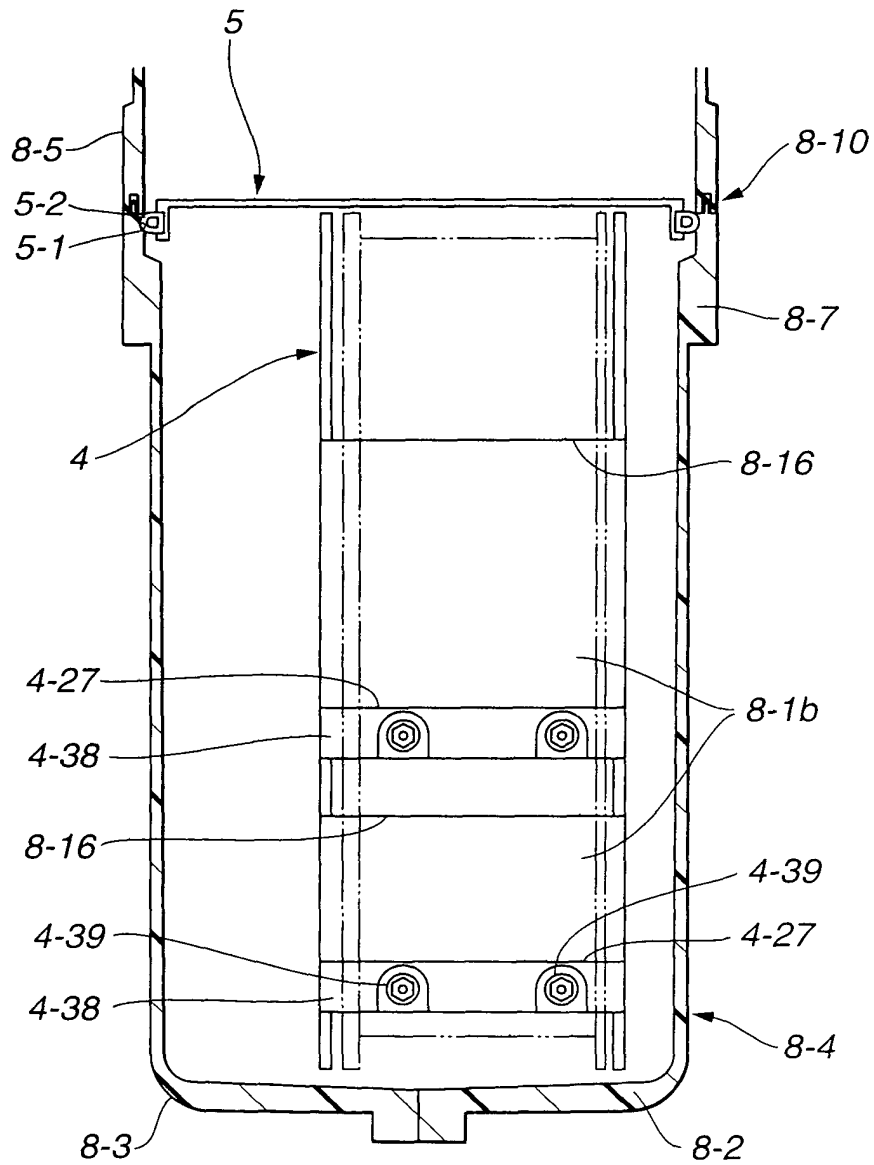
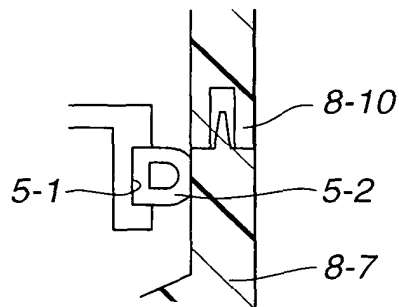


FIG.5B



7A

[illegible]

FIG.8A

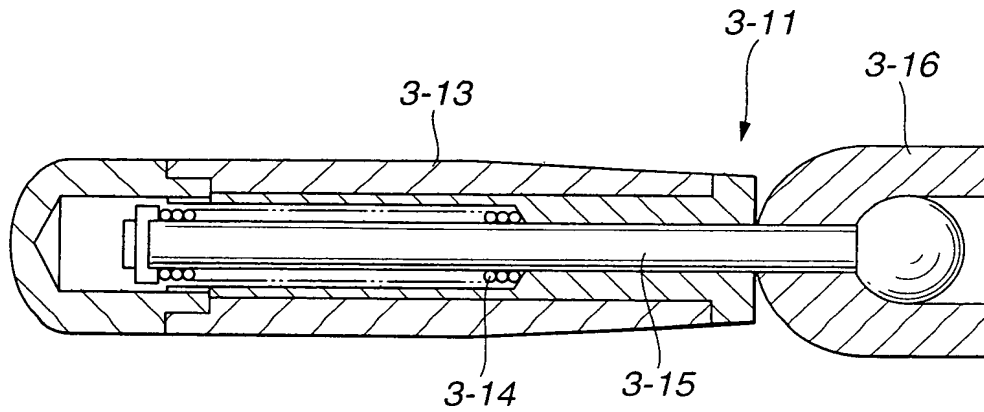


FIG.8B

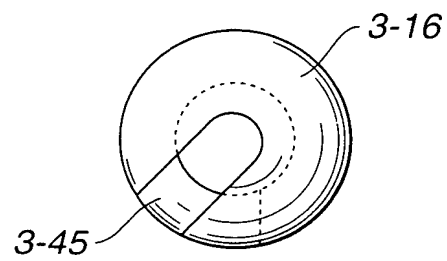


FIG.8C

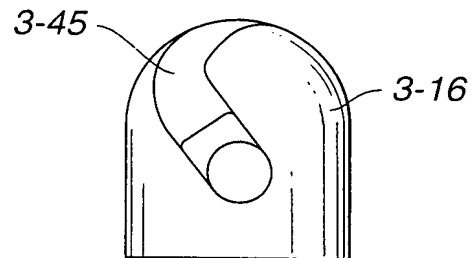


FIG.9A

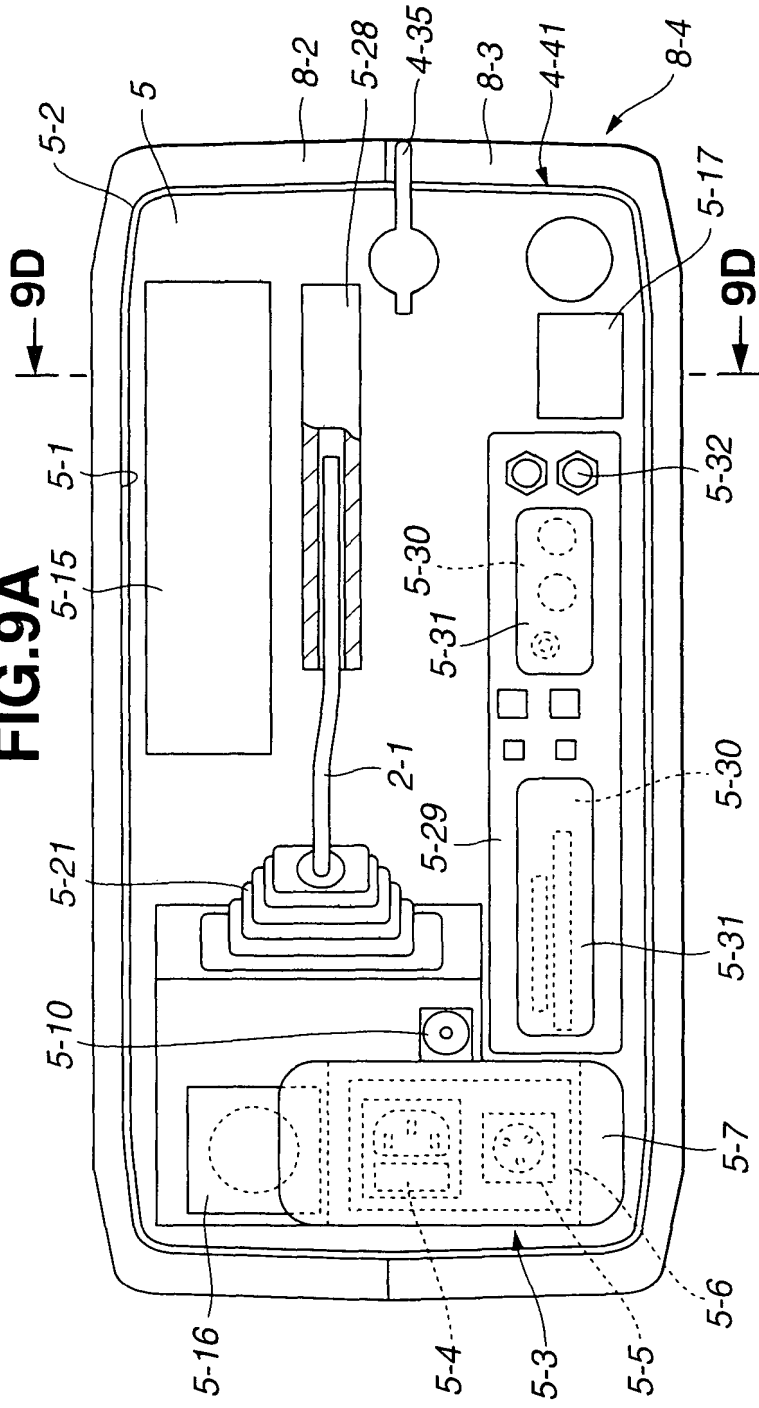


FIG.9B

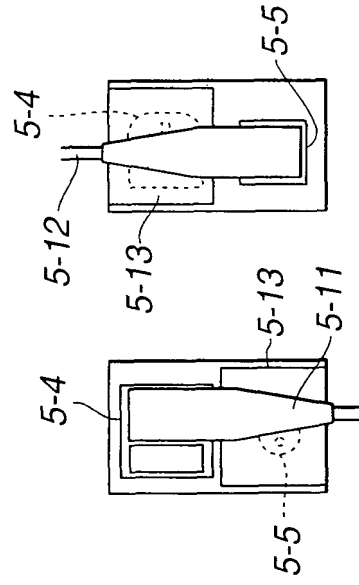


FIG.9D

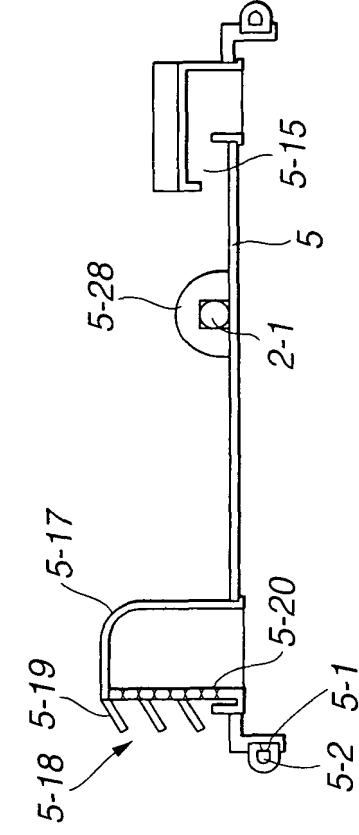


FIG.10A

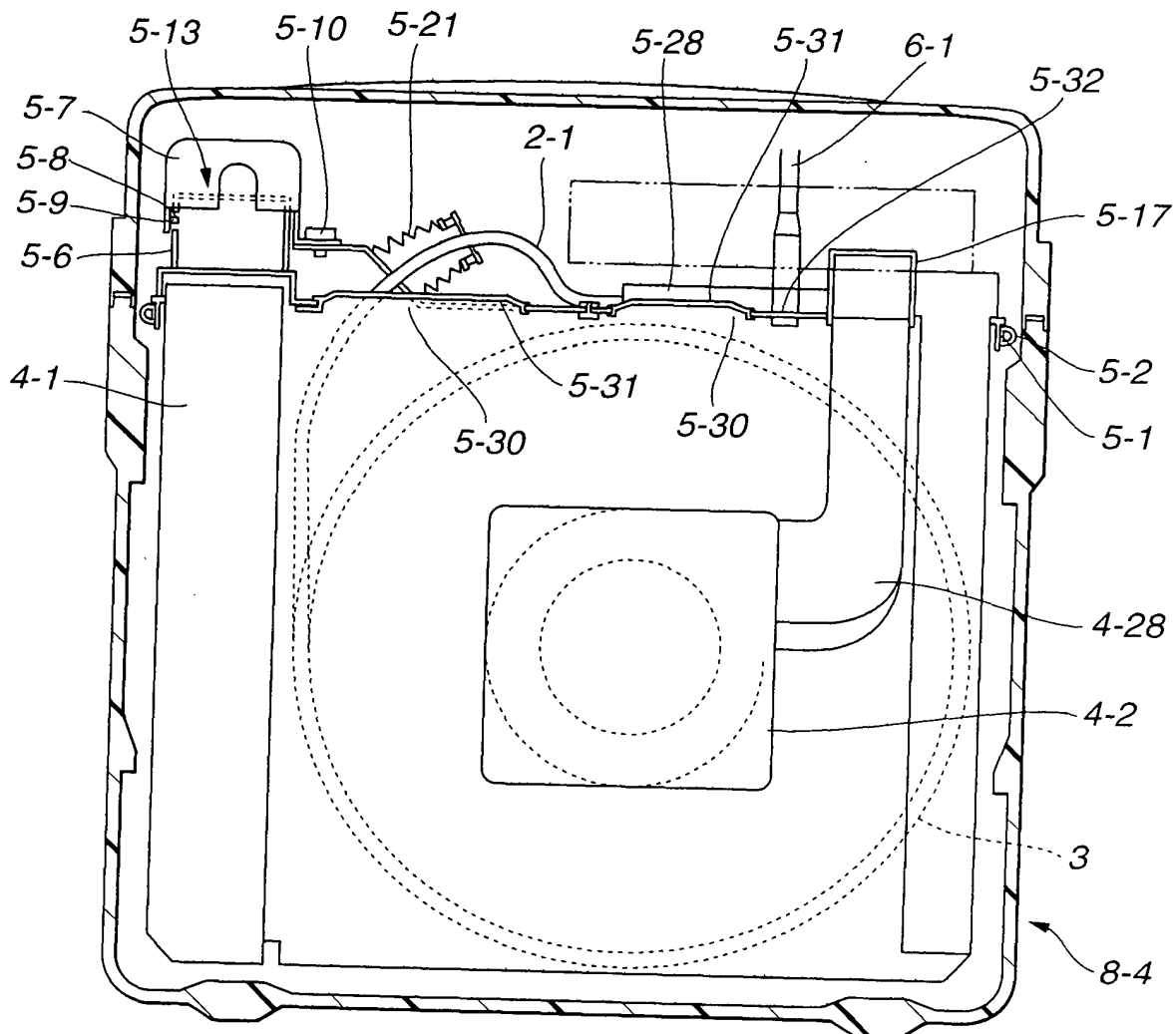


FIG.10B

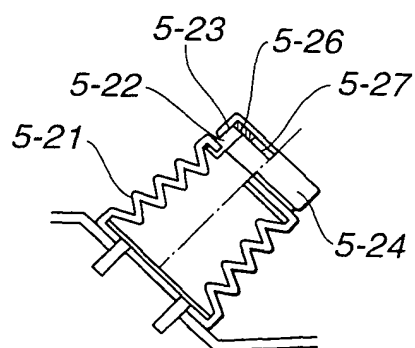


FIG.11

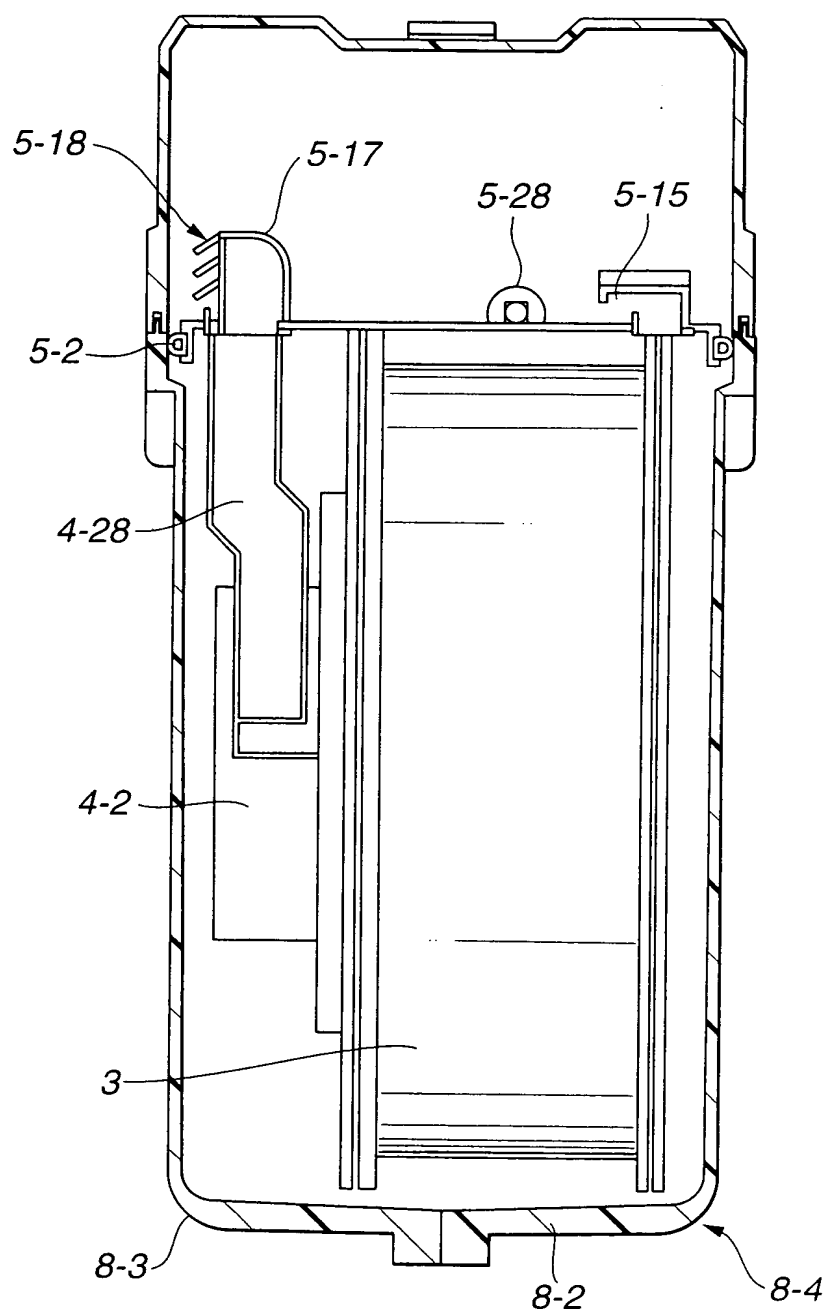


Fig. 3-2 is a perspective view of a second example of the tape 3. It shows a cross-section of the tape with a central core 3-2a and an outer layer 3-2b.

FIG.13A

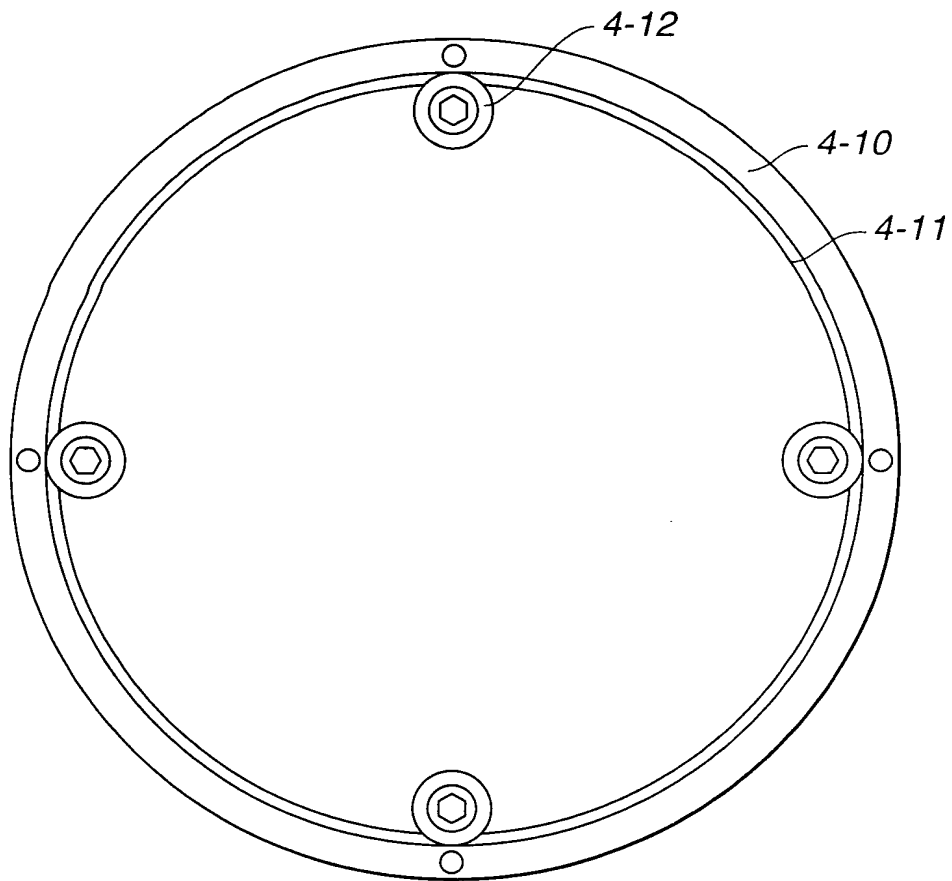


FIG.13B

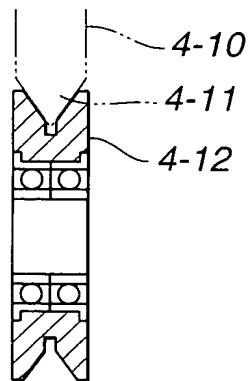


FIG.13C

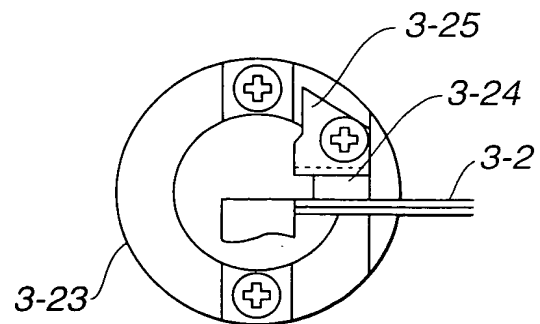


FIG.14

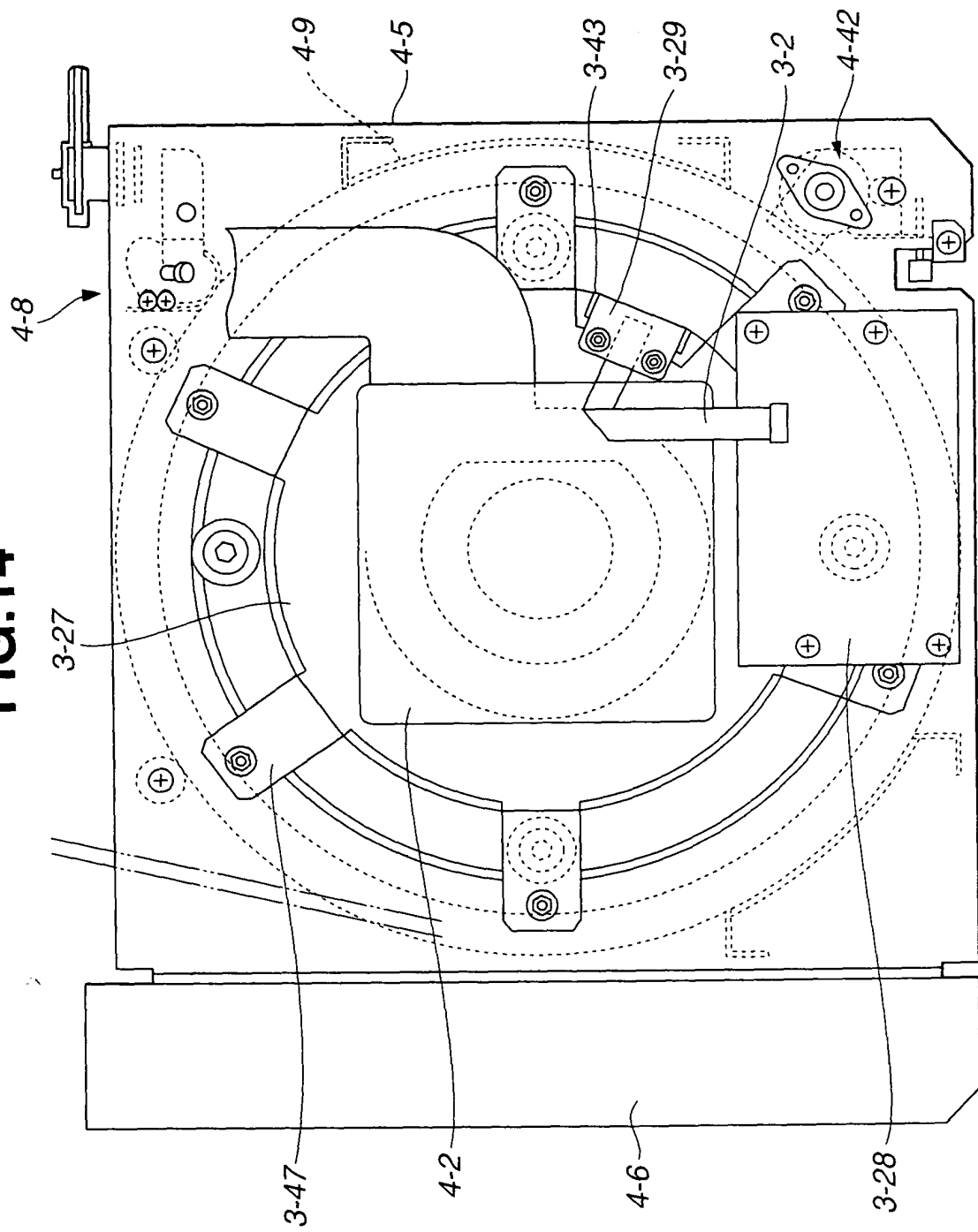


FIG.15A

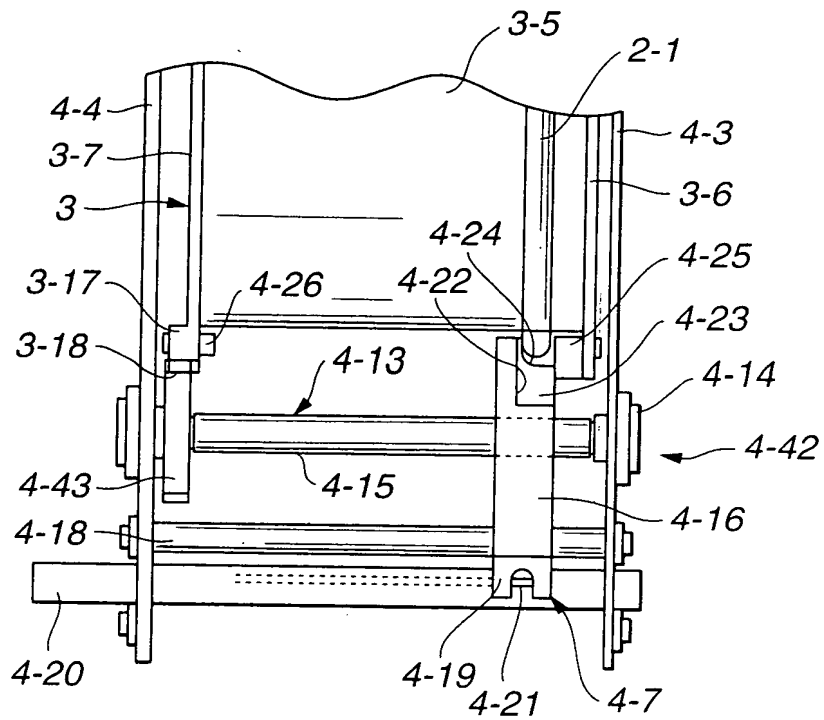


FIG.15B

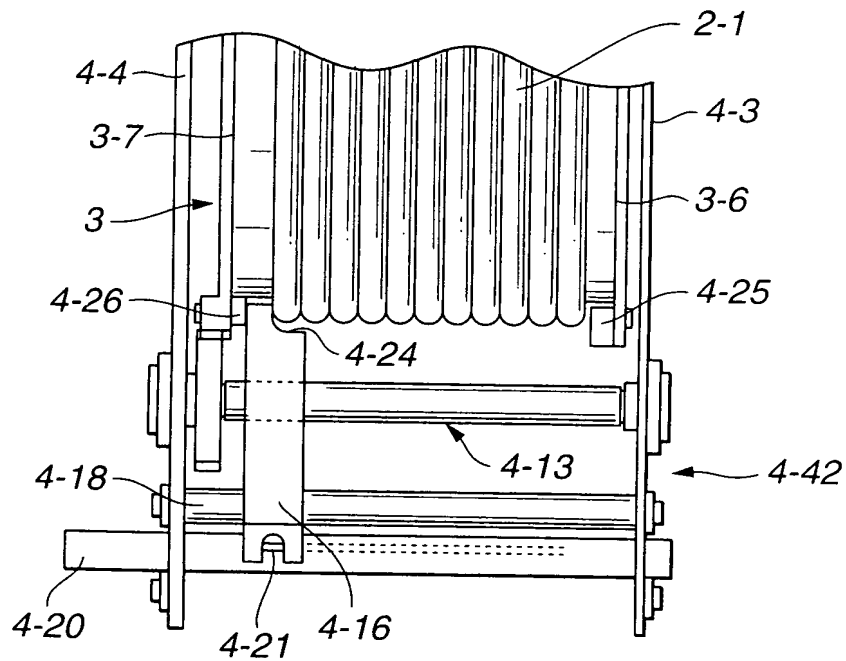


FIG.16A

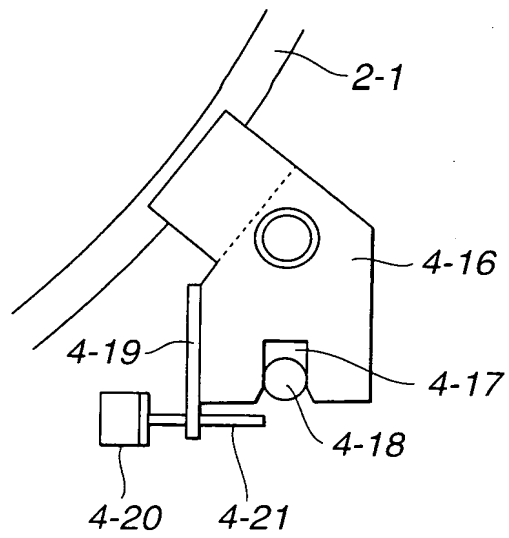


FIG.16B

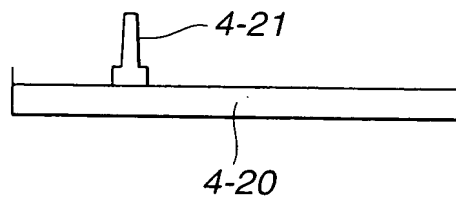


FIG.17A

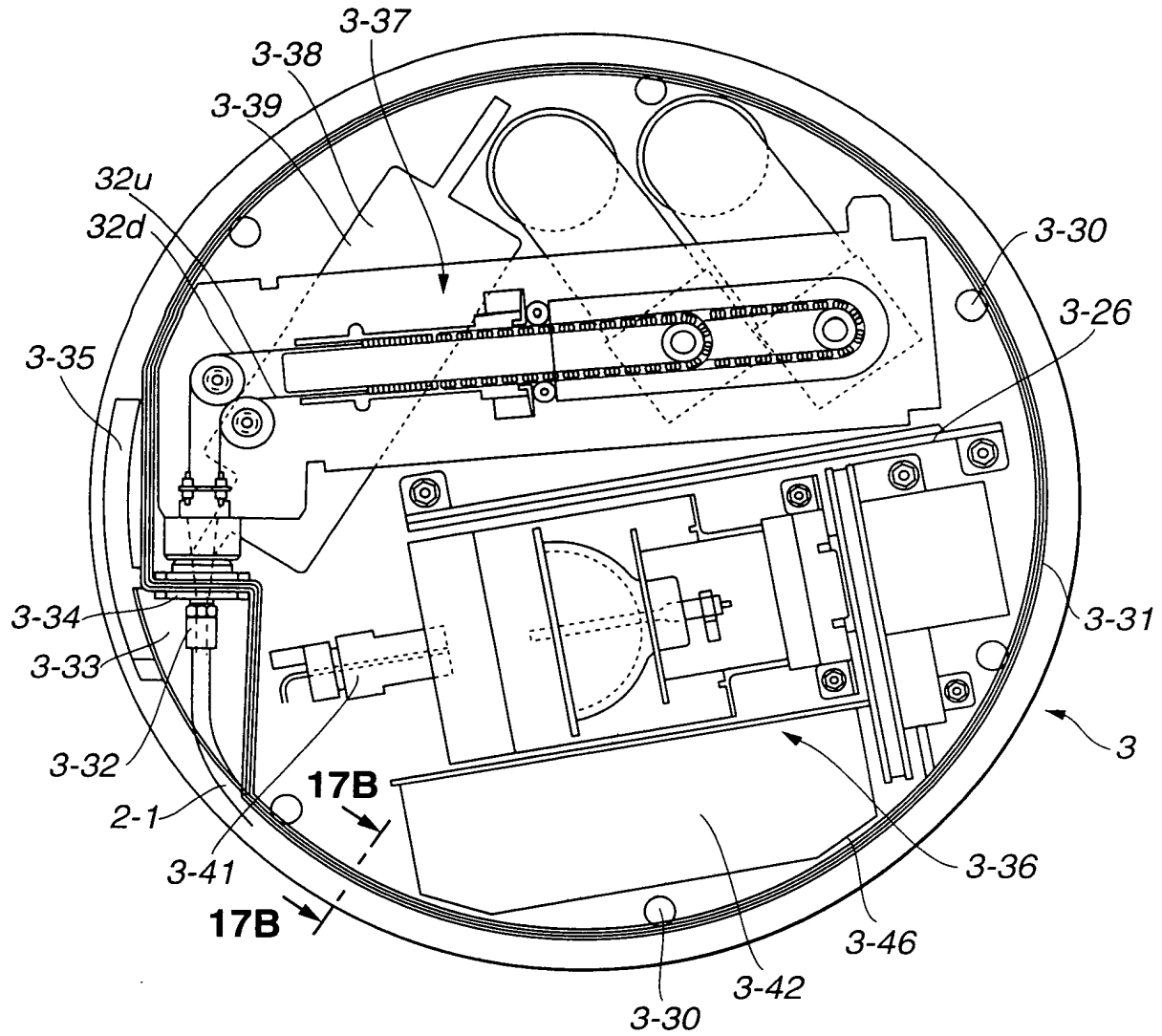


FIG.17B

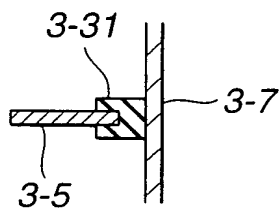


FIG.18

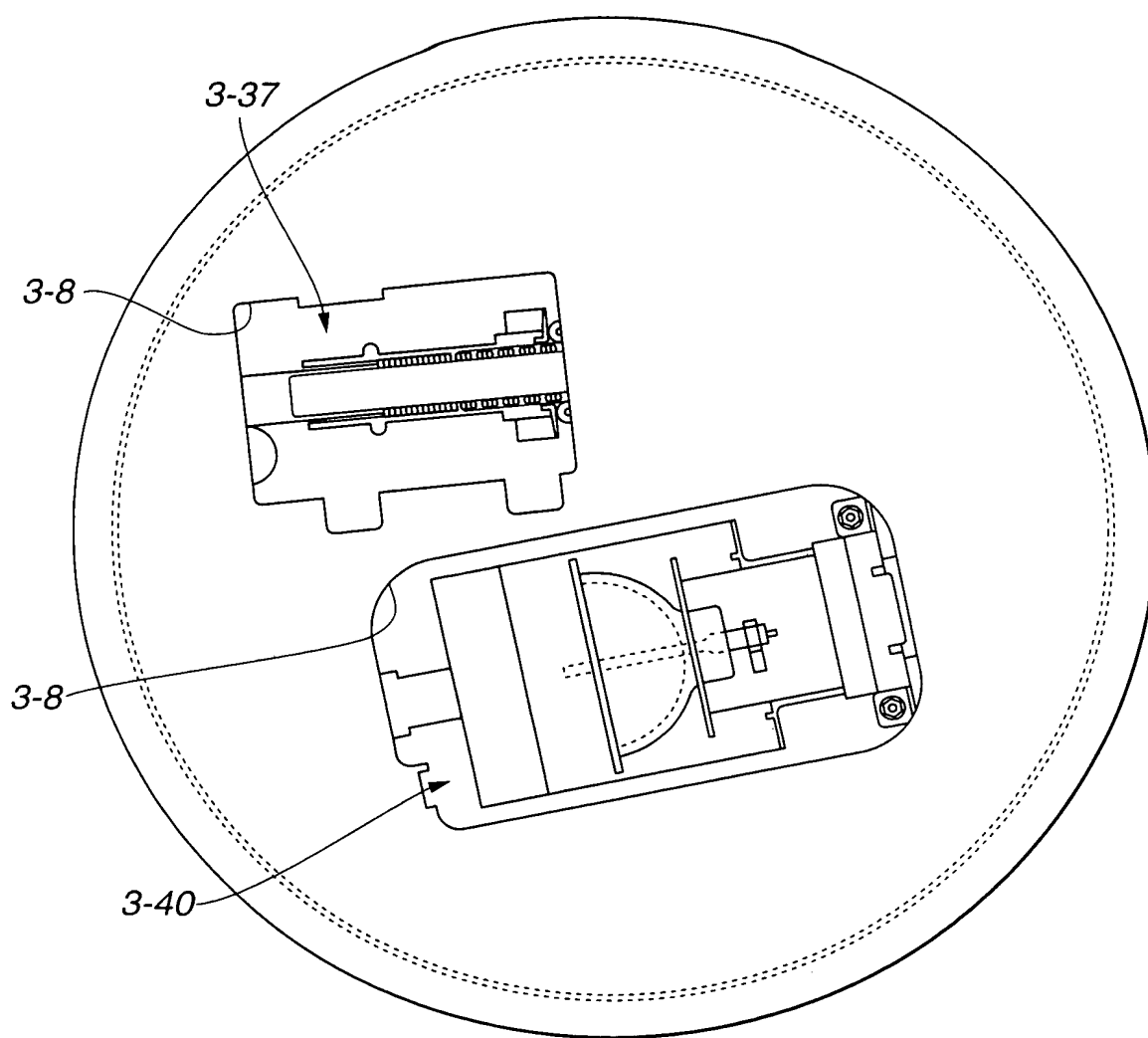


FIG.19

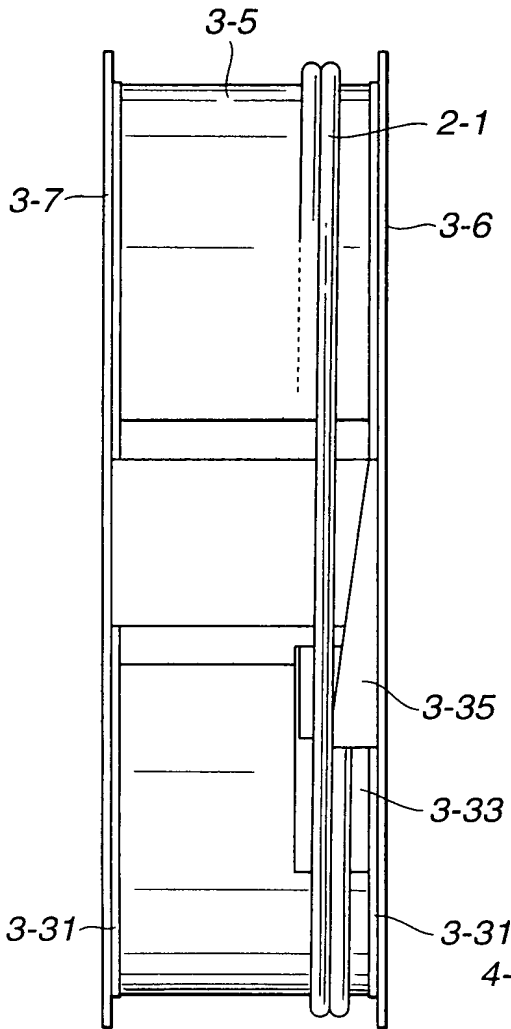


FIG.20A

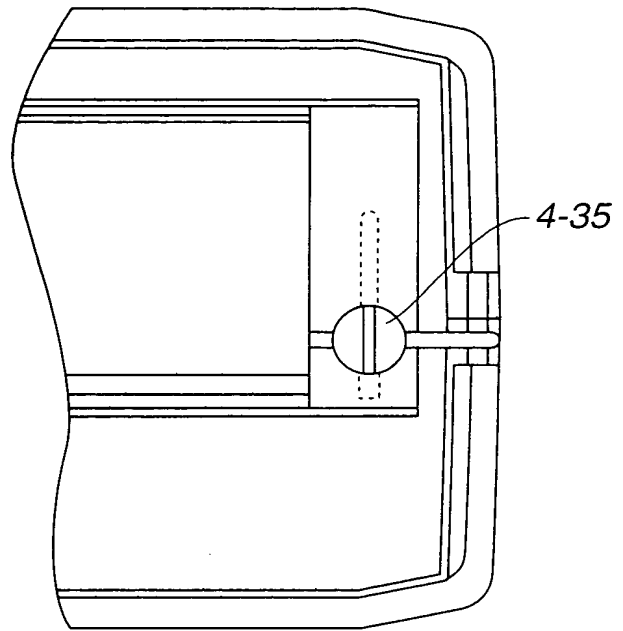


FIG.20D

FIG.20E

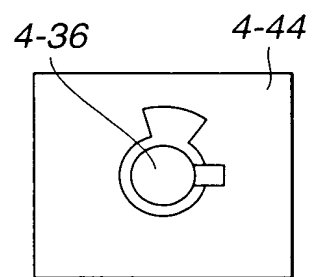
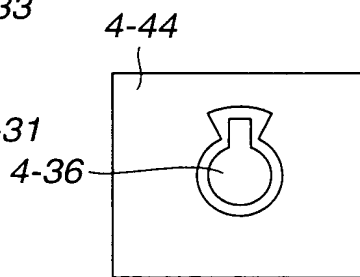


FIG.20B

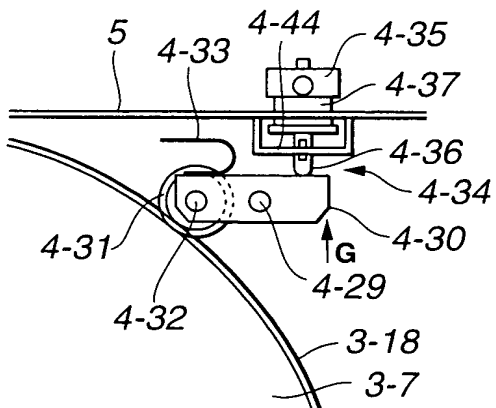


FIG.20C

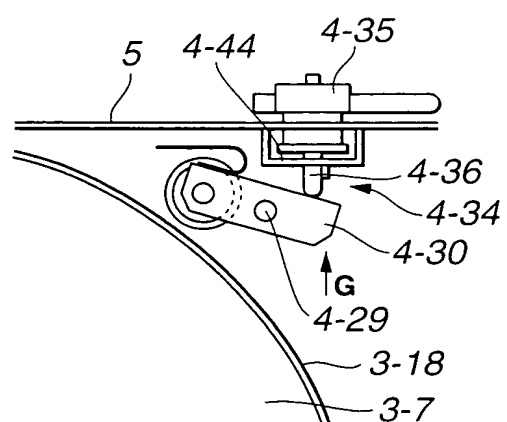


FIG.21A

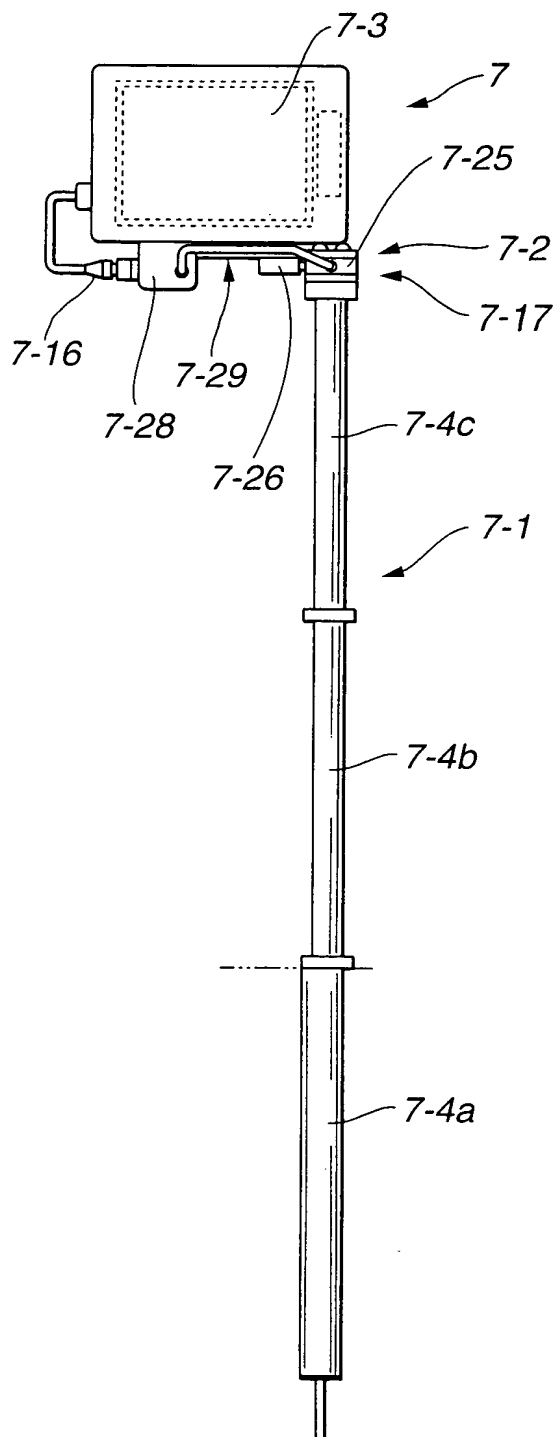


FIG.21B

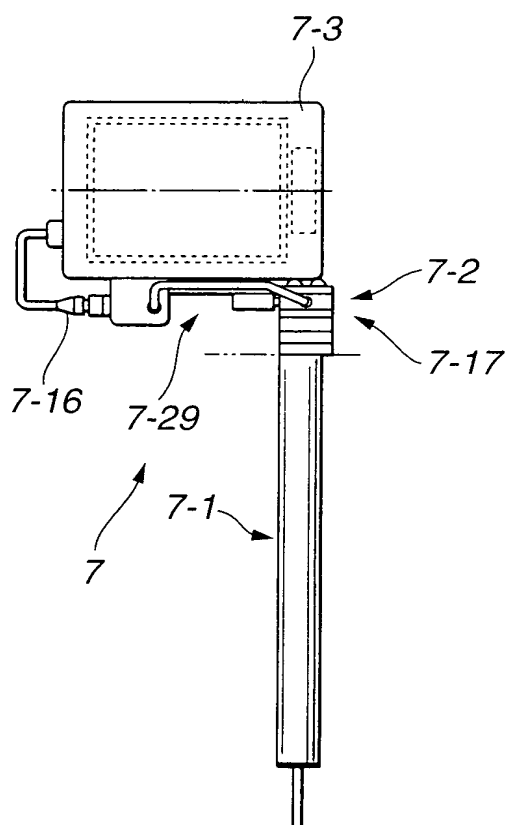


FIG. 7C is a top view of a circular component. It features a central circular feature labeled 7-5c. Surrounding this central feature is a spiral-shaped feature, which is labeled 7-40 and 7-41. The spiral starts near the center and winds outwards in a clockwise direction. The entire component is enclosed within a circular boundary.

FIG.23A

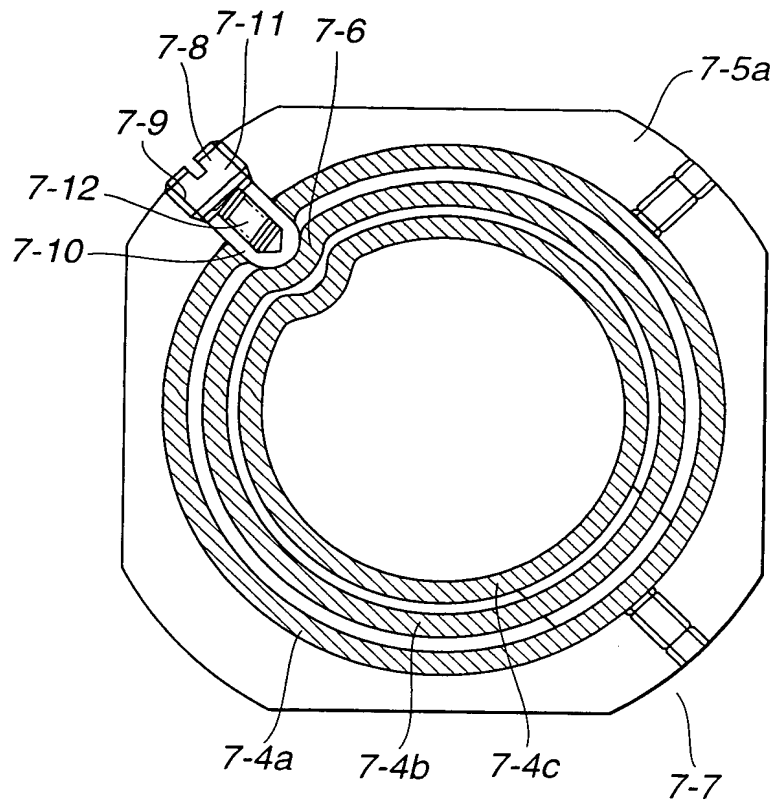


FIG.23B

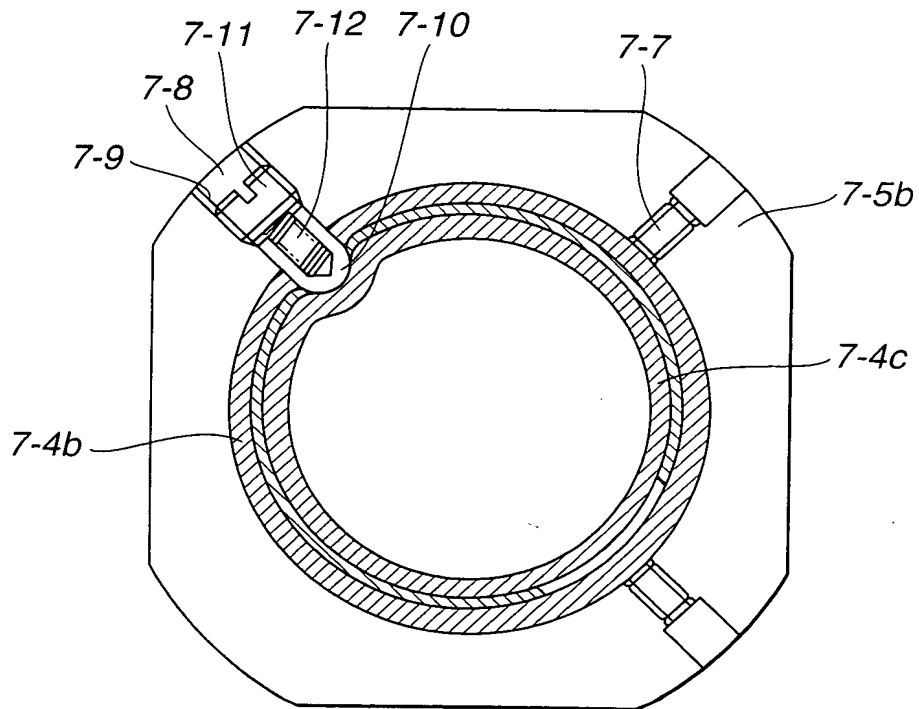


FIG.24A

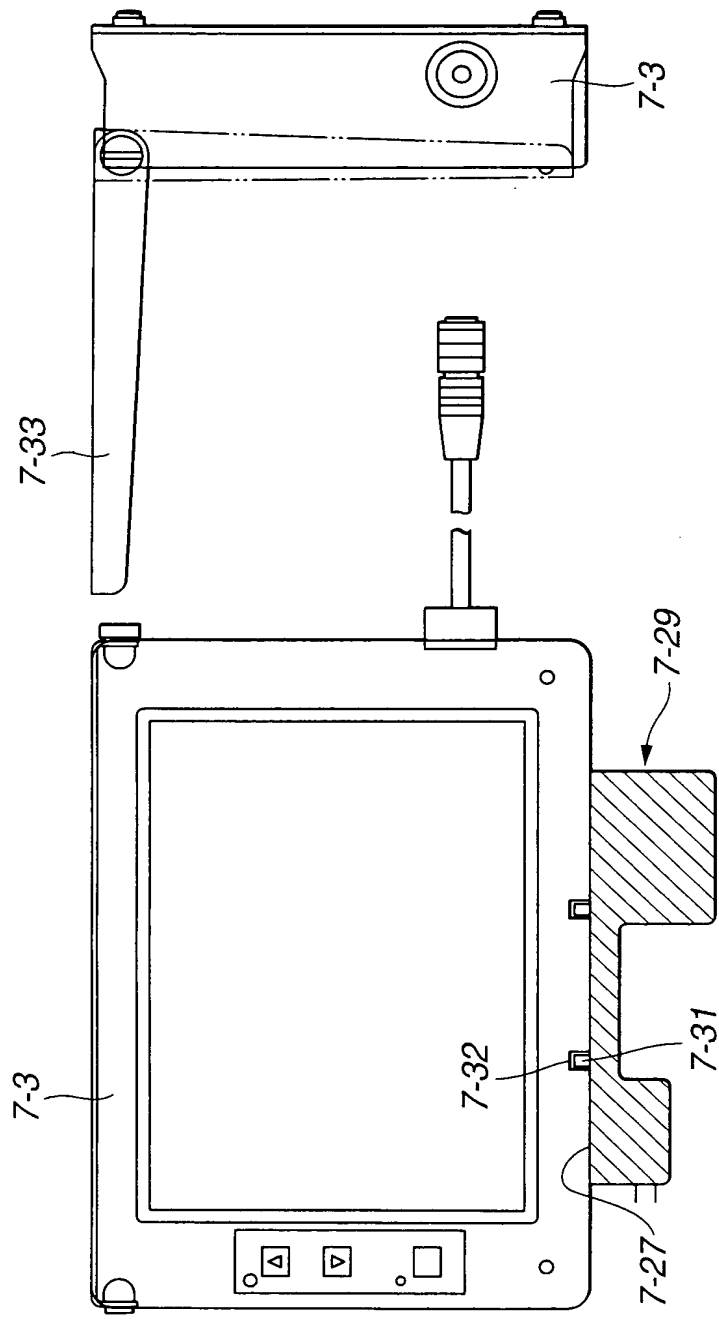


FIG.24C

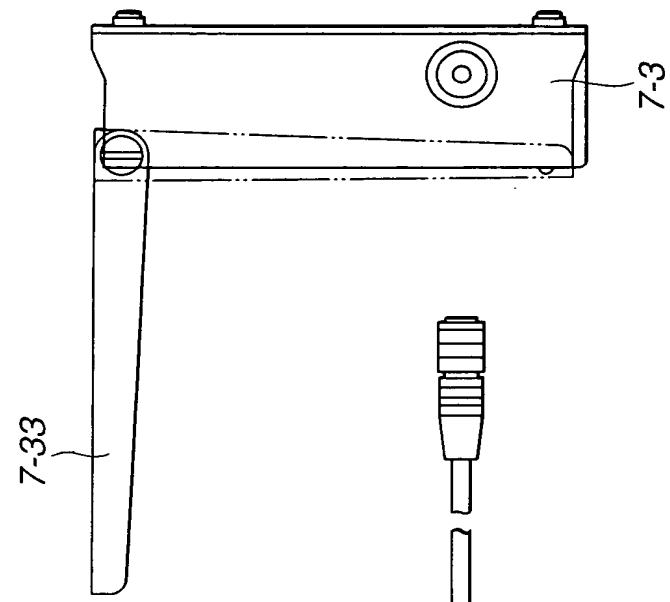


FIG.24B

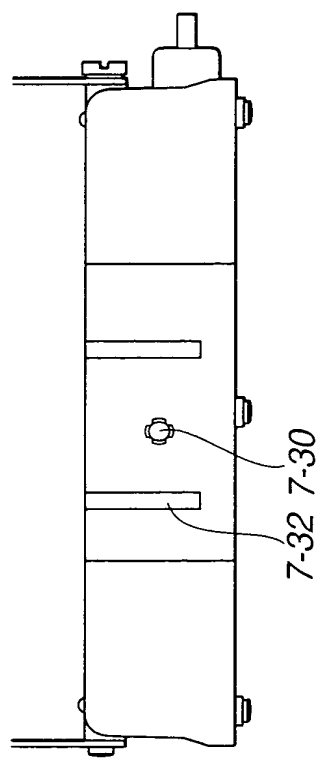


FIG. 25

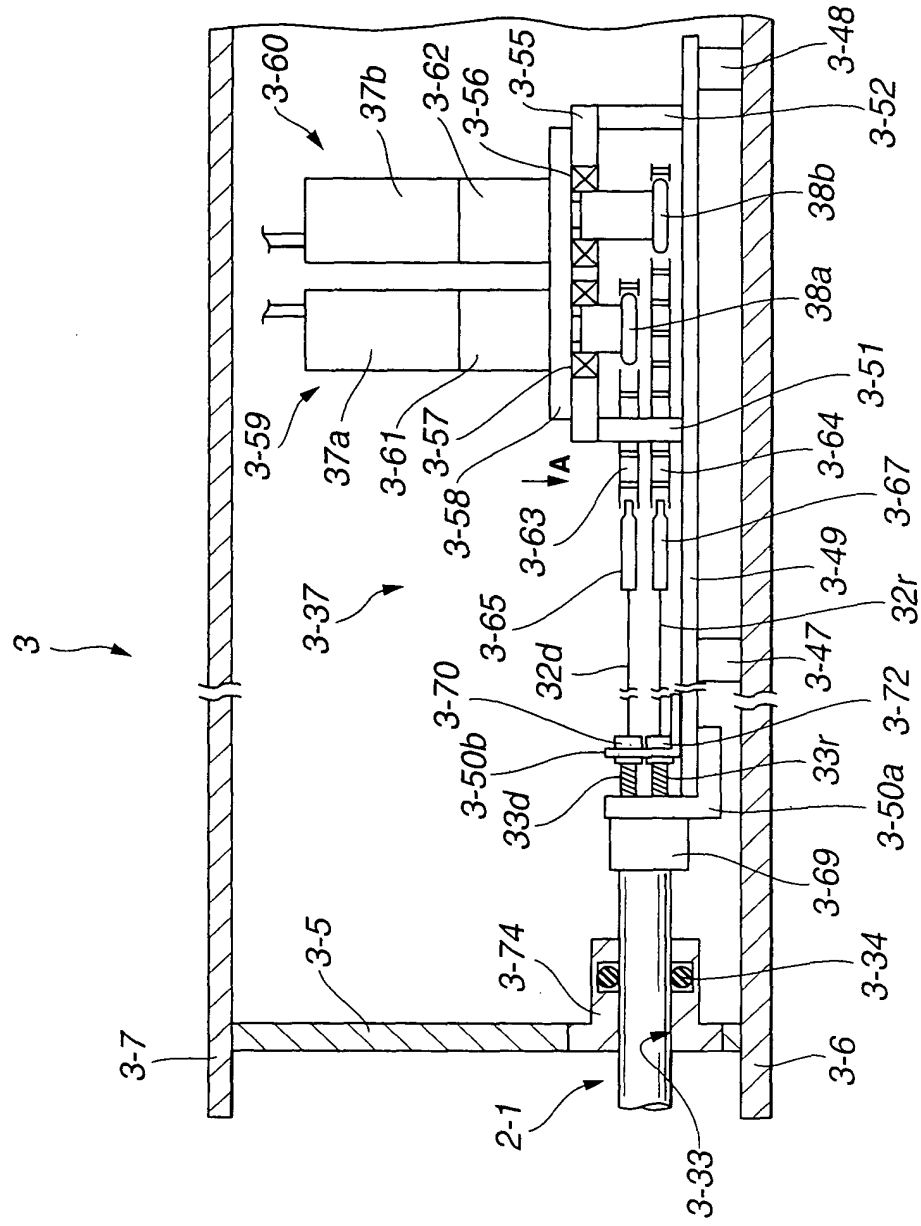


FIG.26

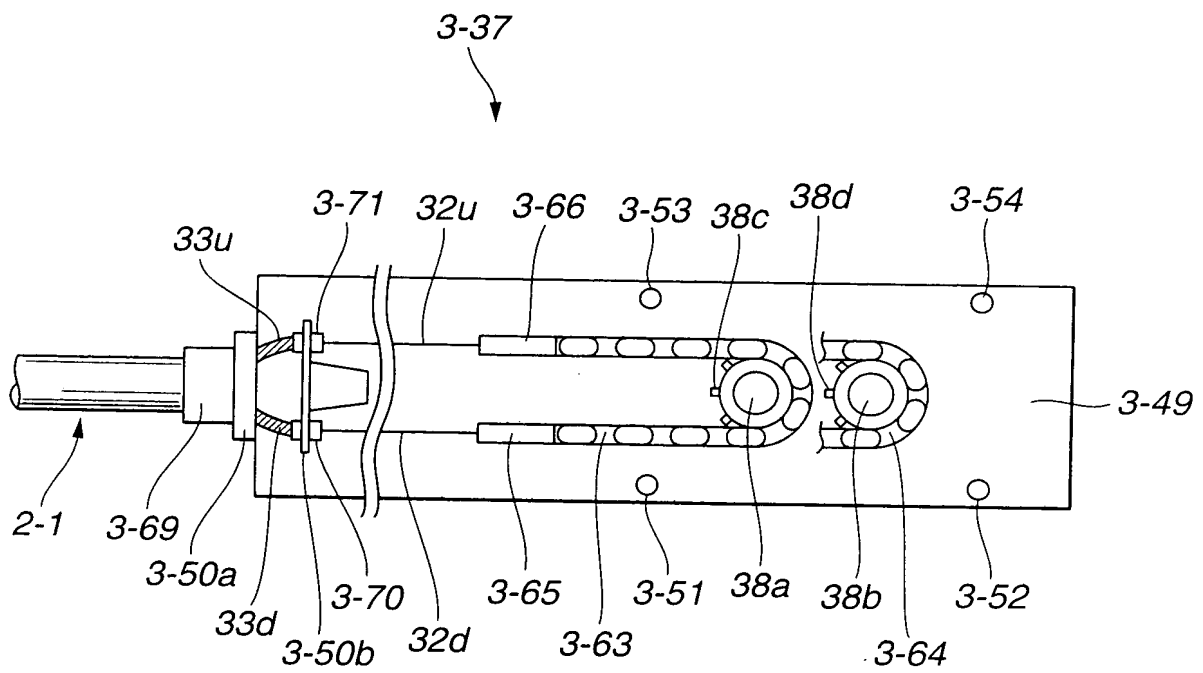


FIG.27A

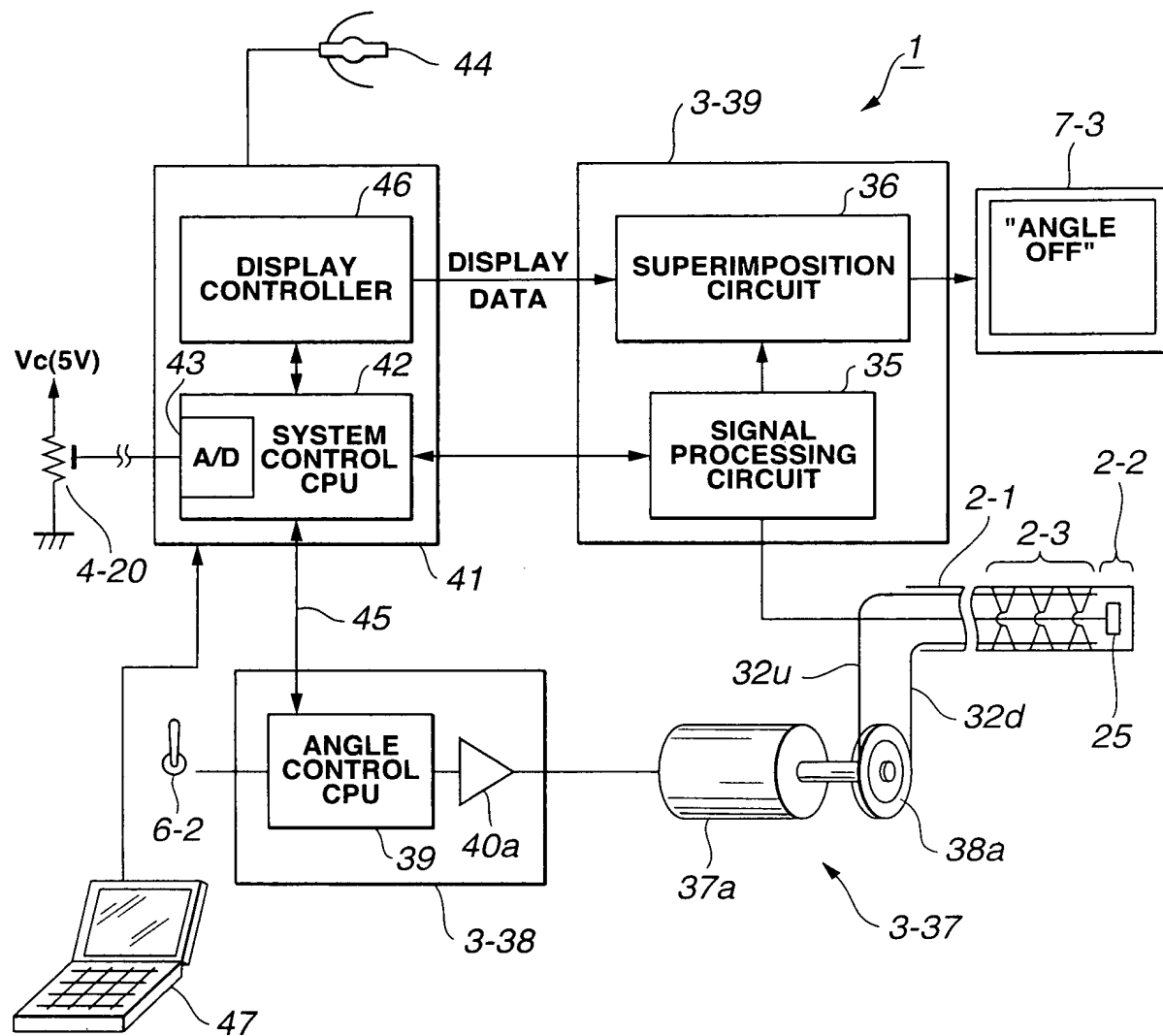


FIG.27B

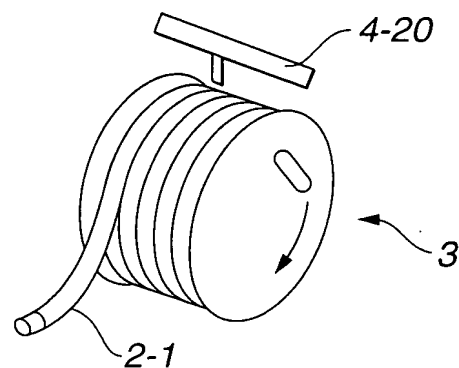


FIG.28

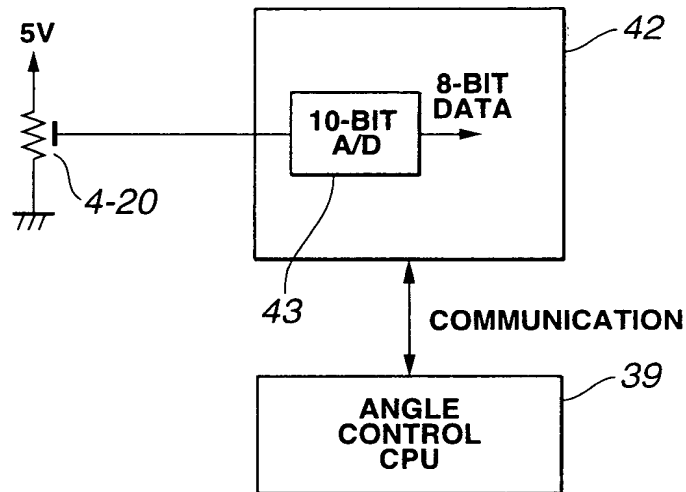


FIG.29

NUMBER OF DRUM ROTATIONS	OUTPUT OF VARIABLE RESISTOR (V)	DIGITIZED DATA (DECIMAL NOTATION)
0 (FULLY DRAWN OUT)	0~0.2	0~14
1	0.3~0.5	15~30
2	0.6~0.8	31~45
3	0.9~1.1	46~60
4 (3.5m WOUND UP)	1.2~1.4	61~76
5	1.5~1.7	77~91
6	1.8~2.0	92~106
7	2.1~2.3	107~121
8	2.4~2.6	122~137
9	2.7~2.9	138~152
10 (9.5m WOUND UP)	3.0~3.2	153~167
(16. 7)	5.0	255

FIG.30

THRESHOLD ENABLING OR DISABLING ANGLE CONTROLLING

	RANGE OF DIGITAL DATA LEADING TO JUDGMENT THAT ANGLE CONTROLLING IS DISABLED (NO MOVEMENT CAN BE INSTRUCTED USING JOYSTICK INCLUDED IN REMOTE CONTROLLER OR EXTERNAL PC)	RANGE OF DIGITAL DATA LEADING TO JUDGMENT THAT ANGLE CONTROLLING IS ENABLED (MOVEMENT CAN BE INSTRUCTED USING JOYSTICK INCLUDED IN REMOTE CONTROLLER OR EXTERNAL PC)
TYPE 3.5m	54~255	0~53
TYPE 9.5m	61~255	0~60

FIG.31

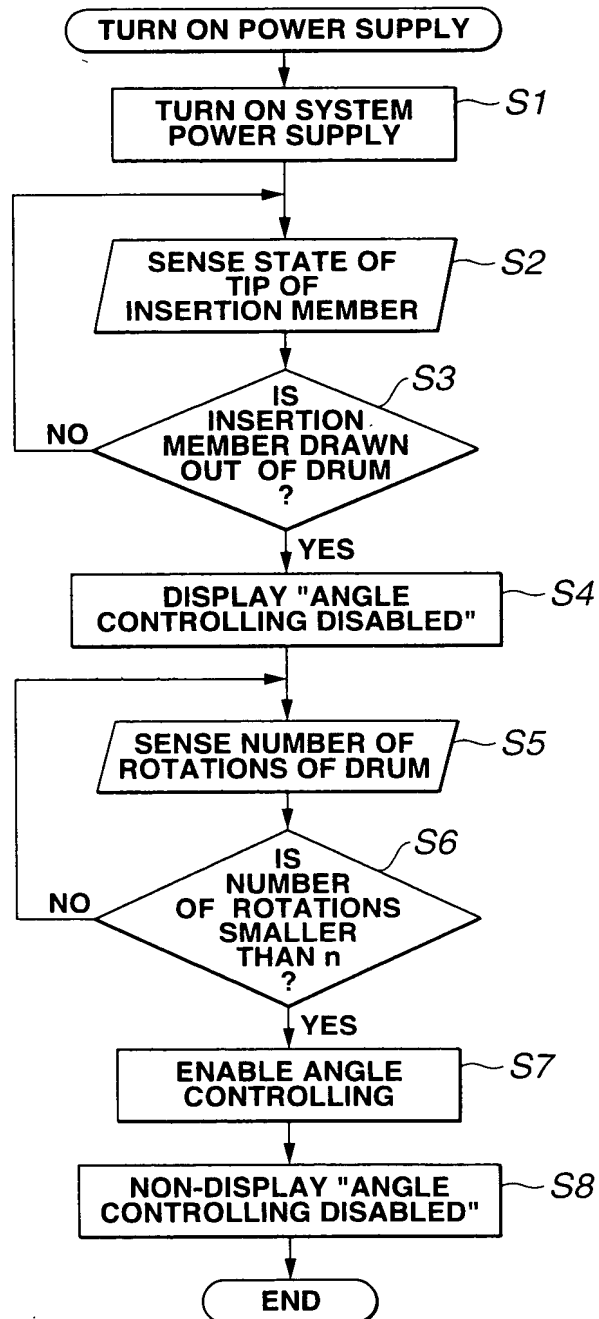


FIG.32

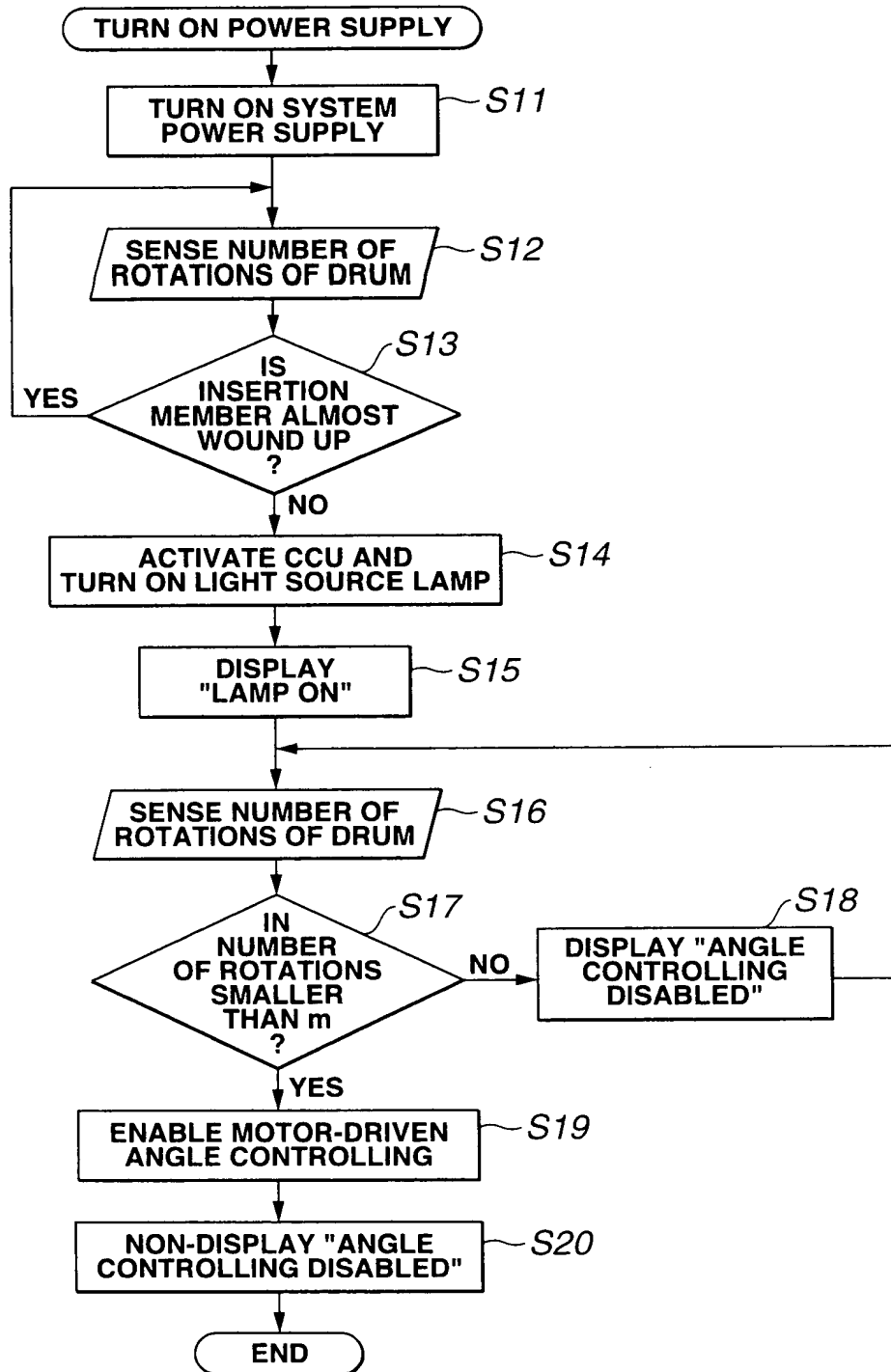


FIG.33

THRESHOLD TO TURN ON OR OFF LIGHT SOURCE LAMP

	RANGE OF DIGITAL DATA LEADING TO JUDGMENT THAT LAMP SHOULD BE TURNED OFF (LAMP CANNOT BE TURNED ON OR OFF USING SWITCH OF REMOTE CONTROLLER)	RANGE OF DIGITAL DATA LEADING TO JUDGMENT THAT LAMP SHOULD BE AUTOMATICALLY TURNED ON WITH POWER SUPPLY TURNED ON (LAMP CAN BE TURNED ON OR OFF USING SWITCH OF REMOTE CONTROLLER)
TYPE 3.5m	59~255	0~58
TYPE 9.5m	154~255	0~153

FIG.34A

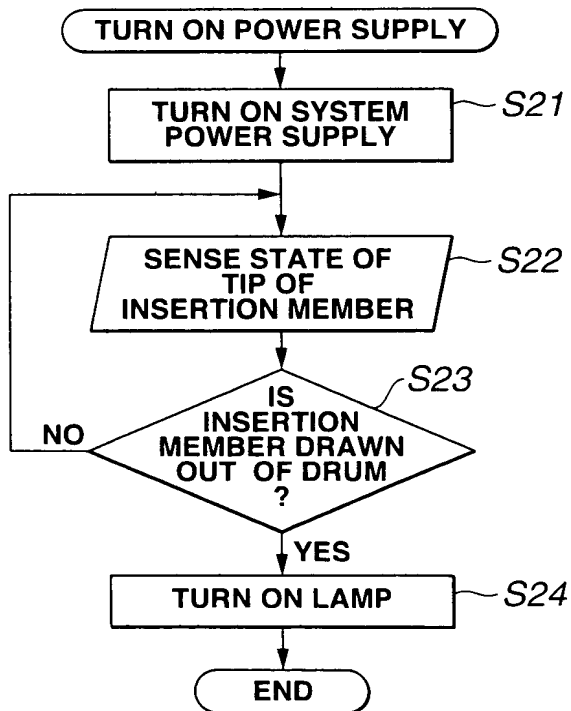


FIG.34B

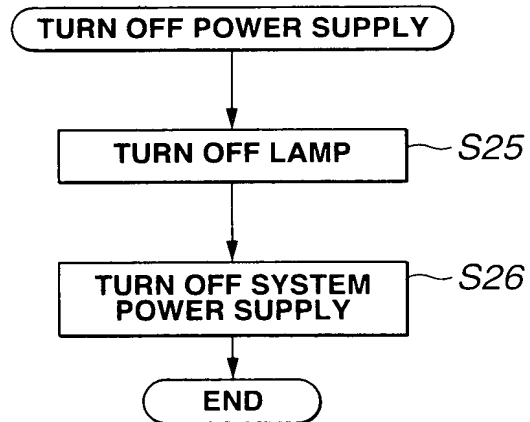


FIG.35

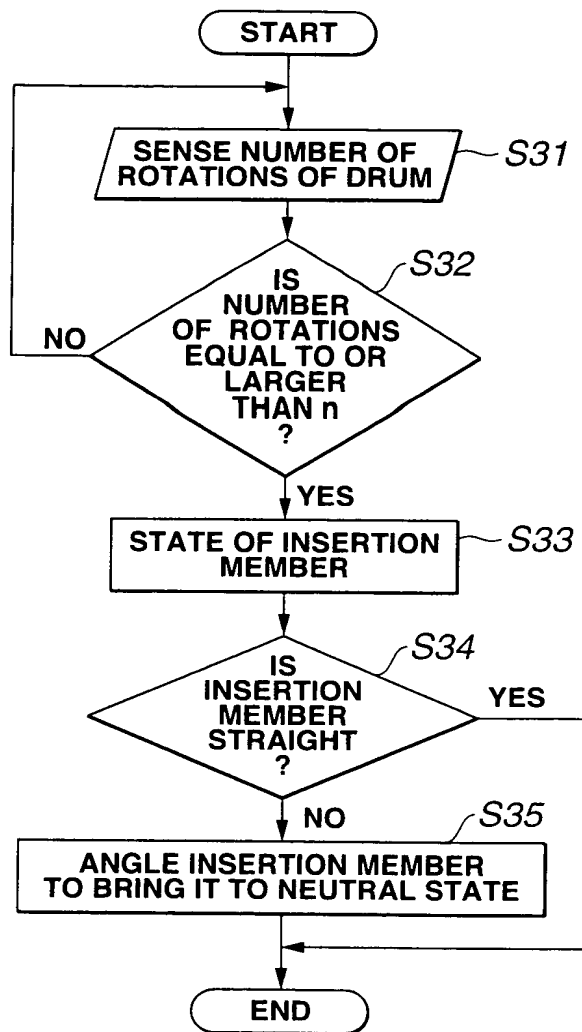


FIG.37

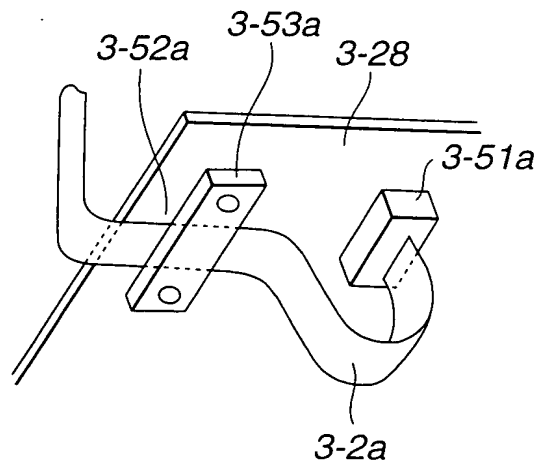


FIG.36

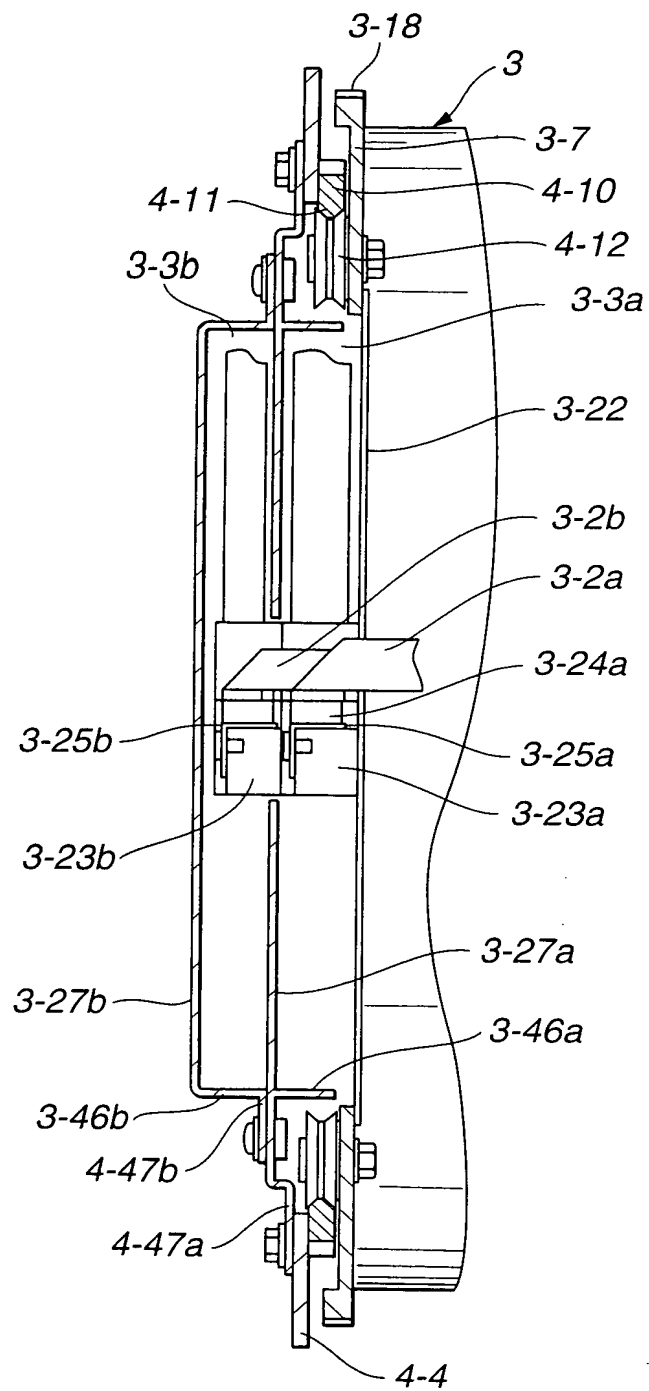


FIG.38

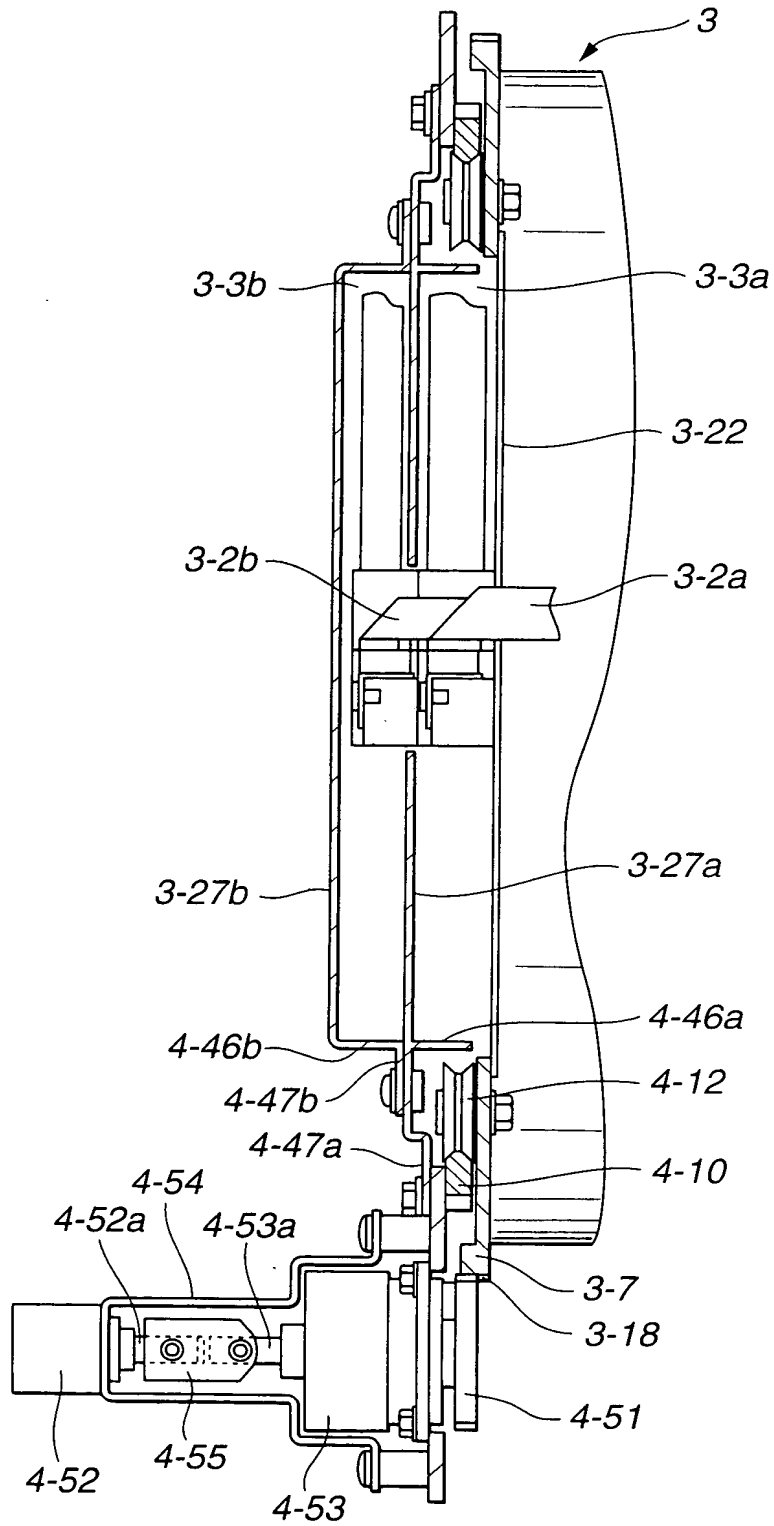


FIG.39

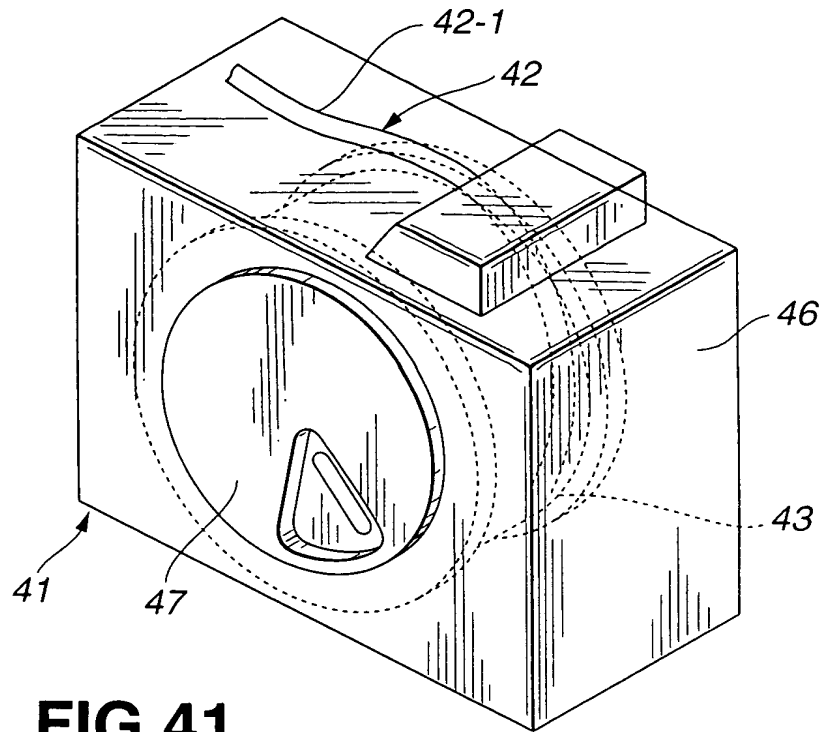


FIG.41

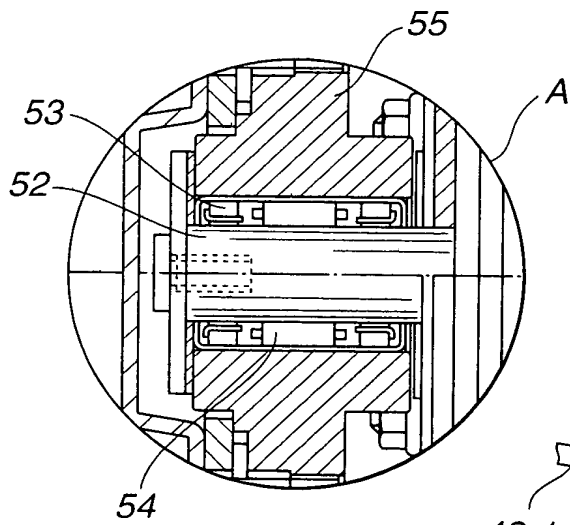


FIG.42

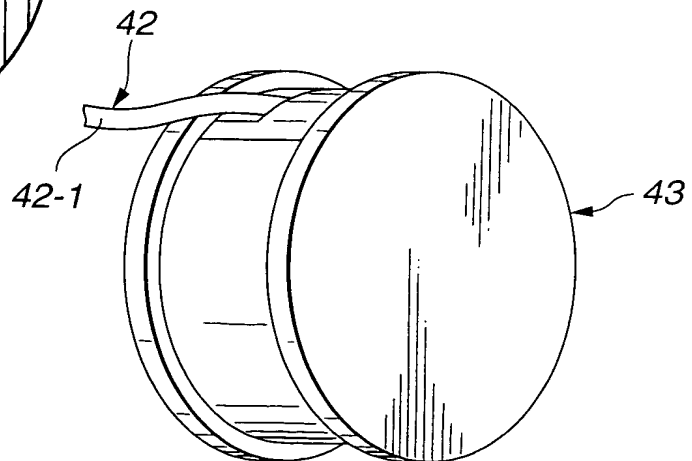


FIG.40

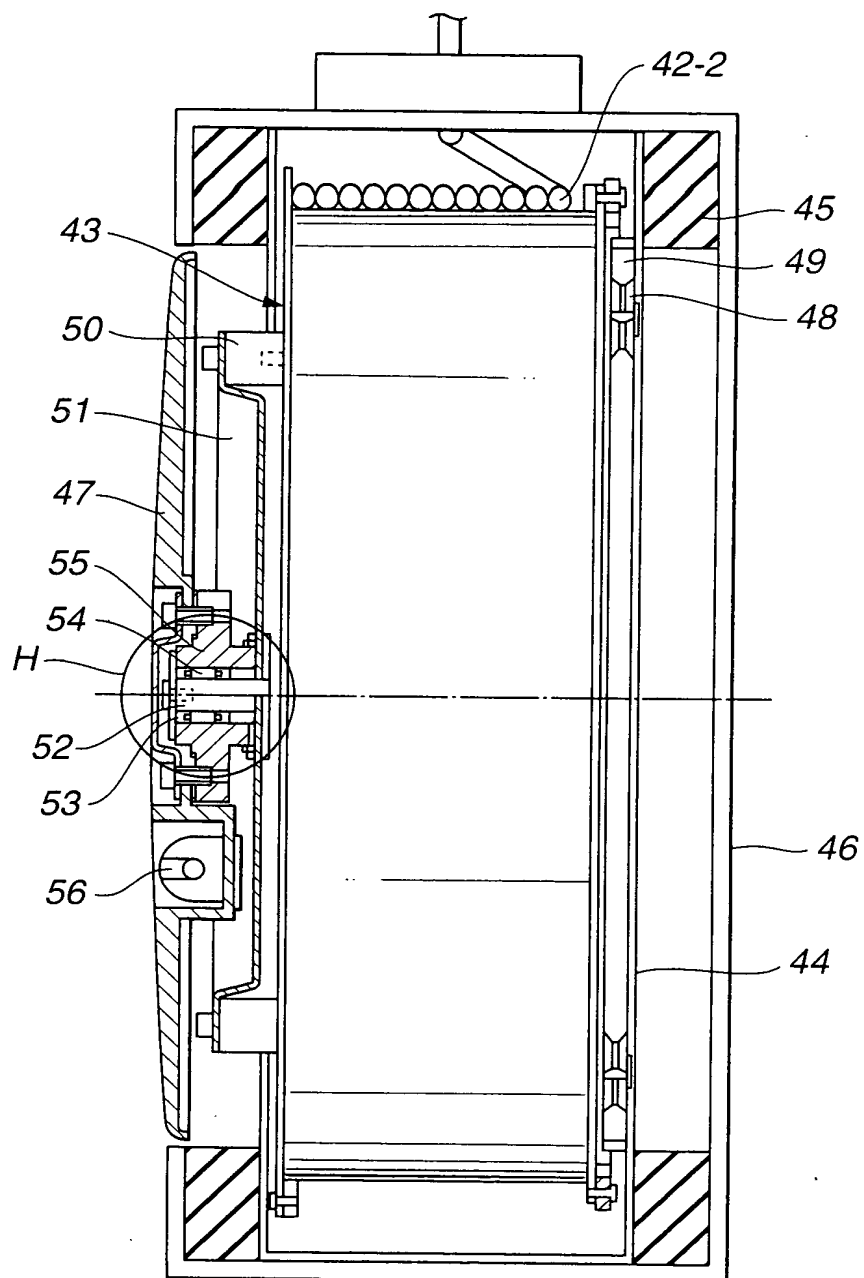


FIG.43A

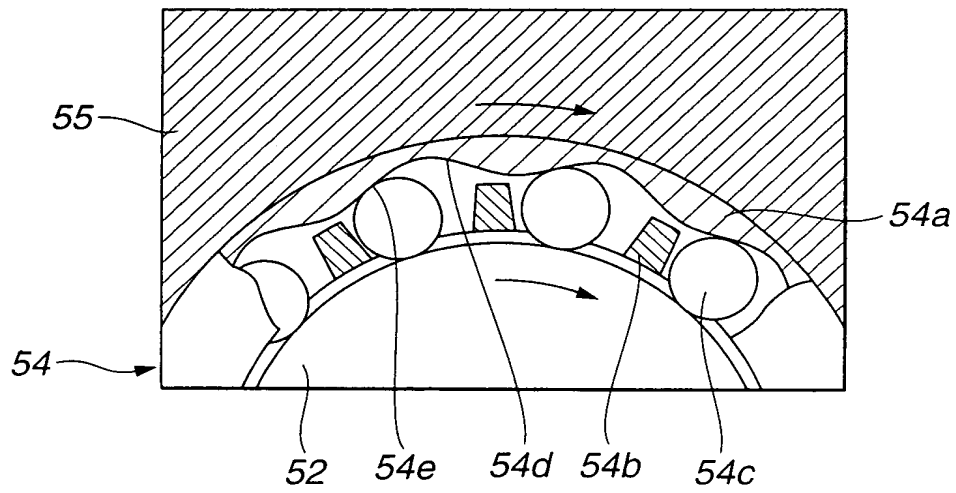


FIG.43B

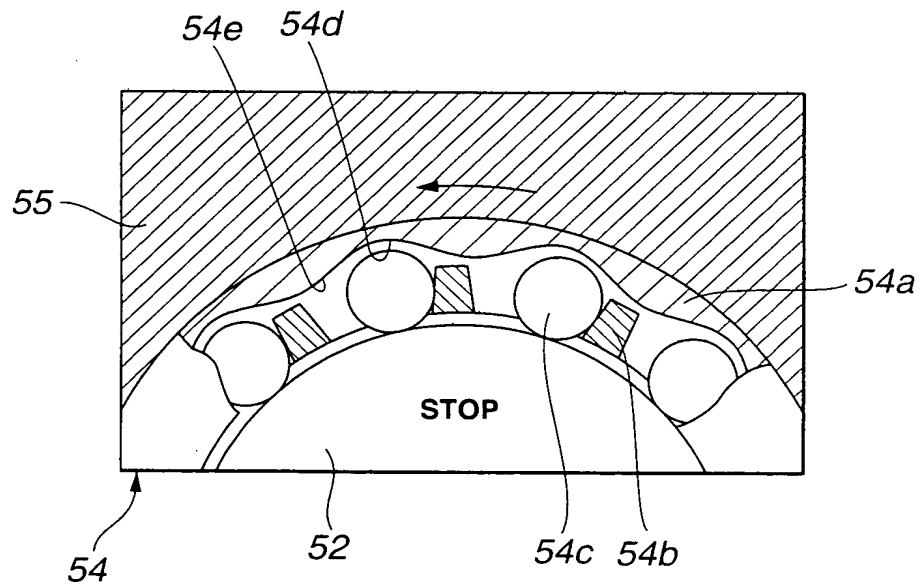


FIG.44

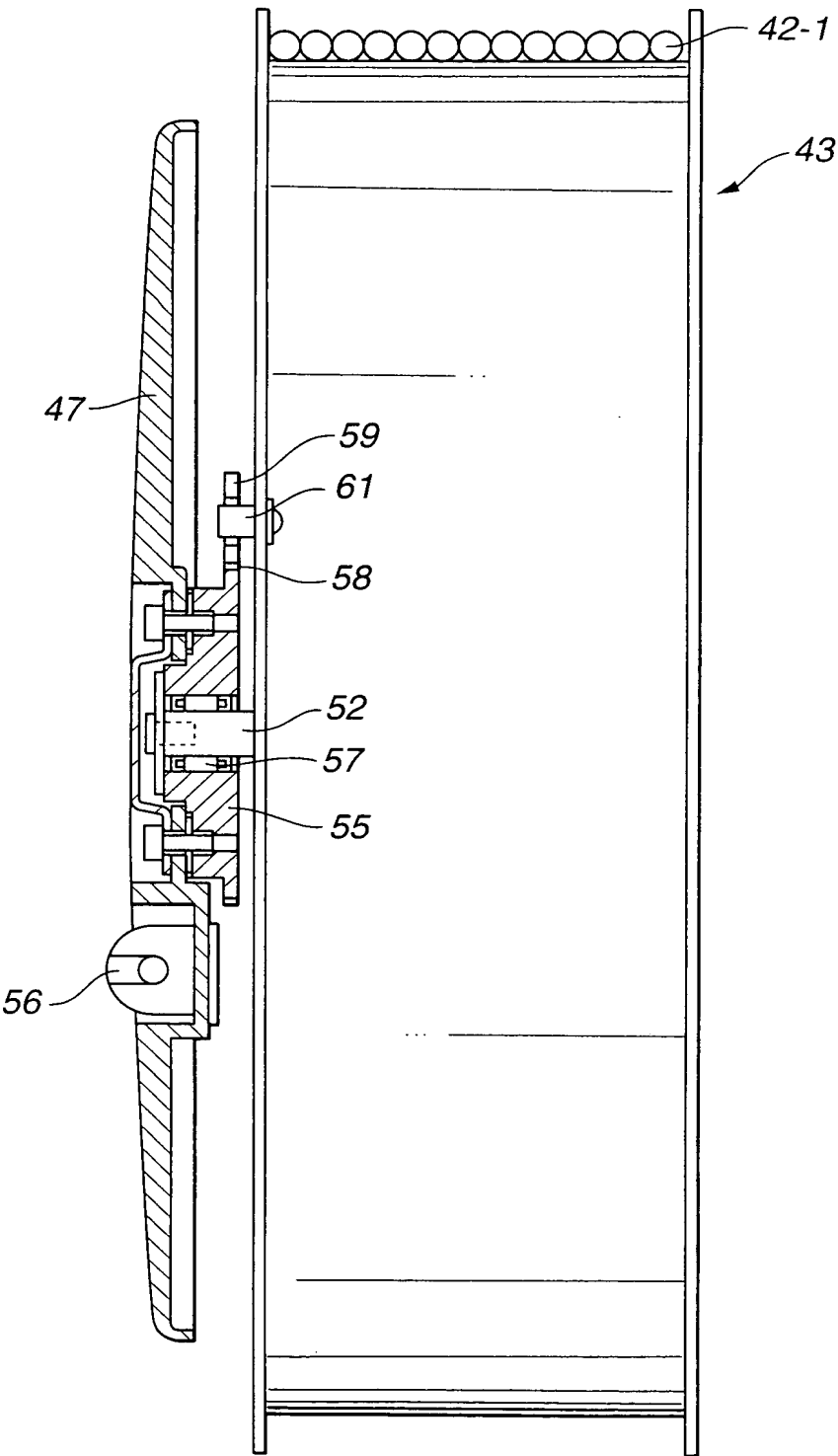


FIG.45

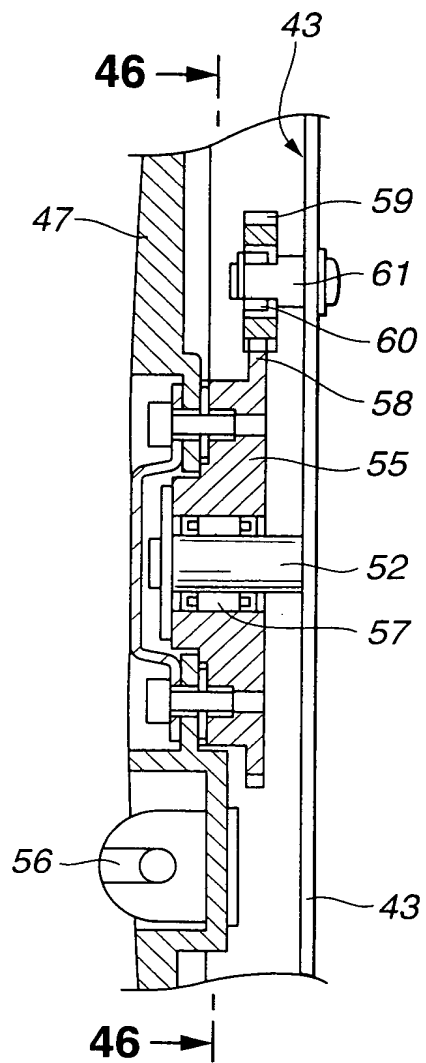


FIG.46

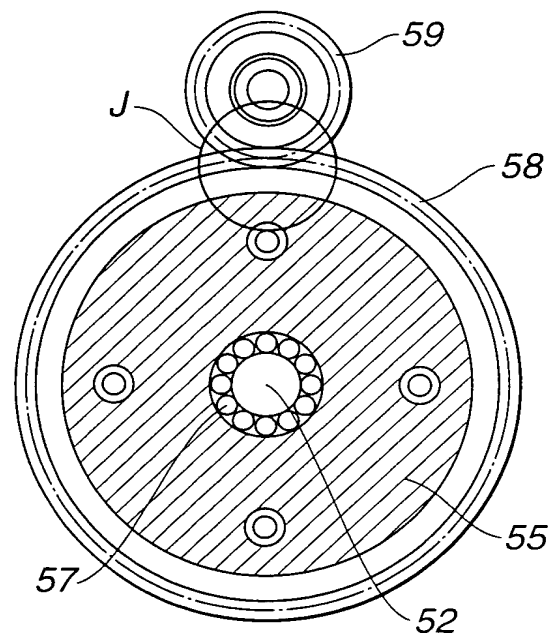


FIG.47A

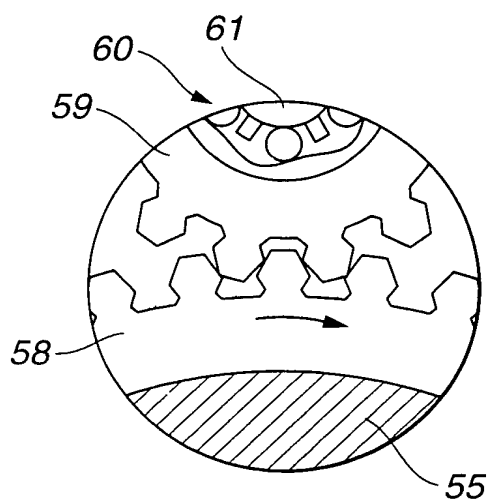


FIG.47B

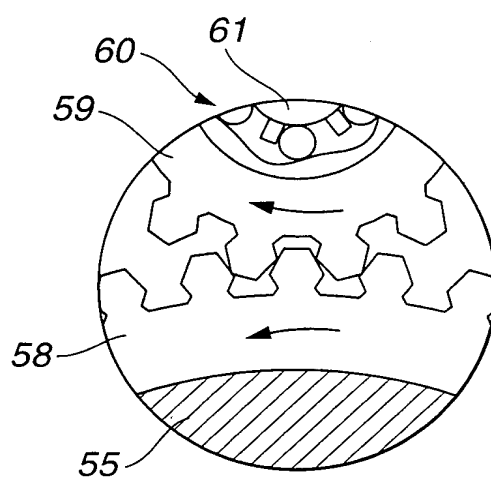


FIG.48

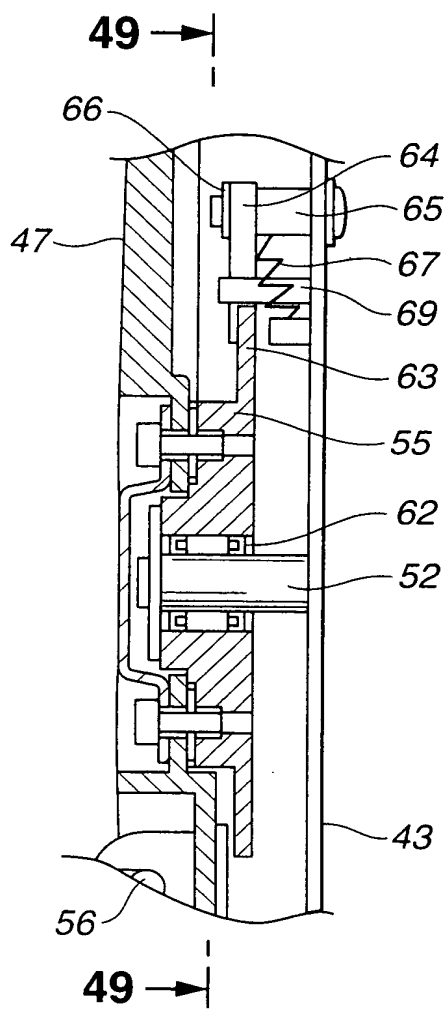


FIG.49

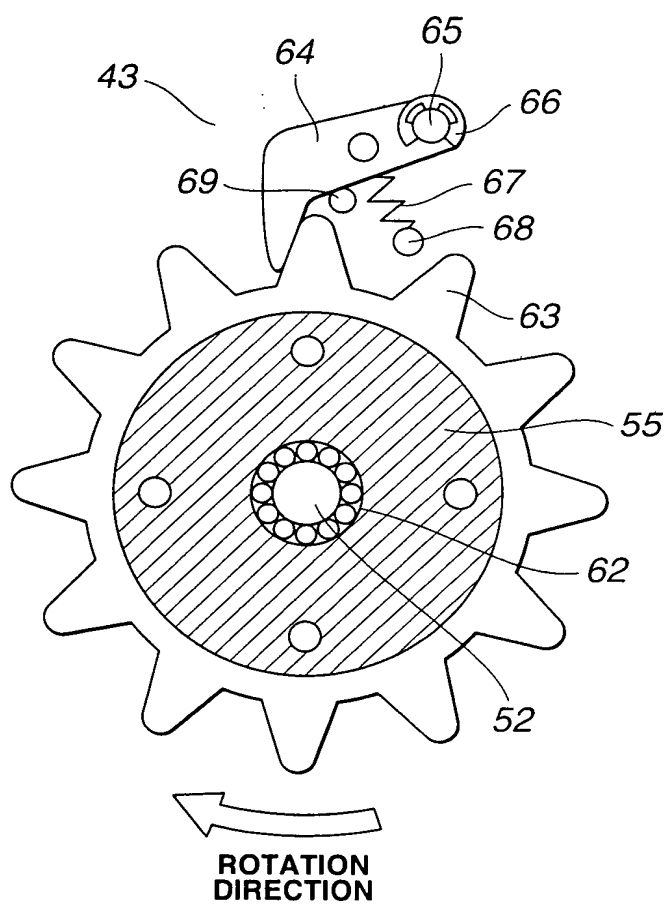


FIG.50A

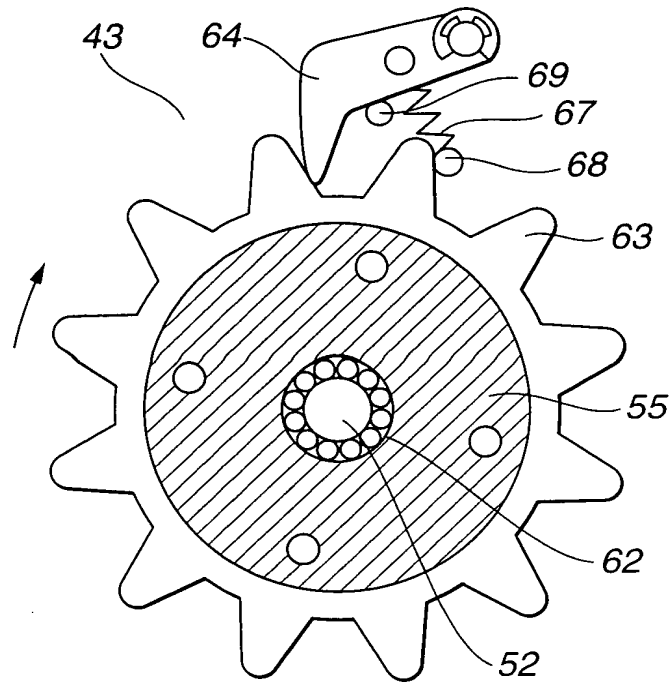


FIG.50B

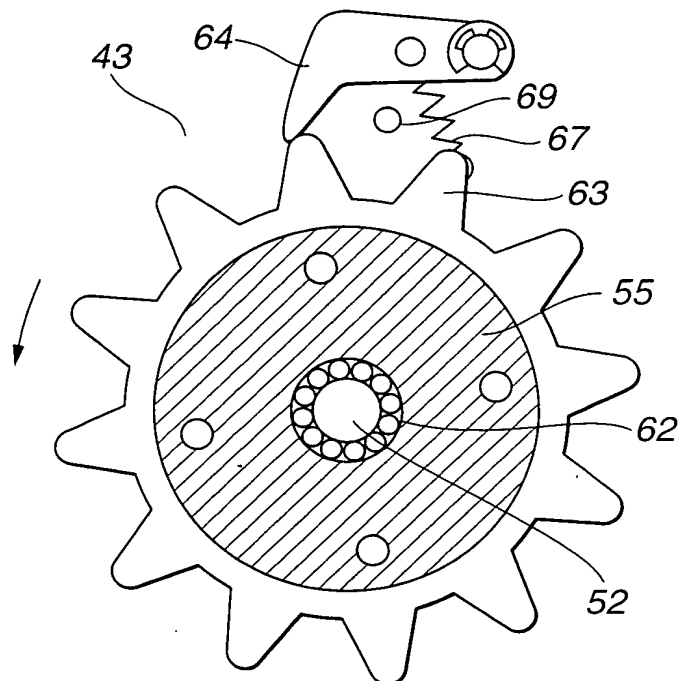


FIG.51

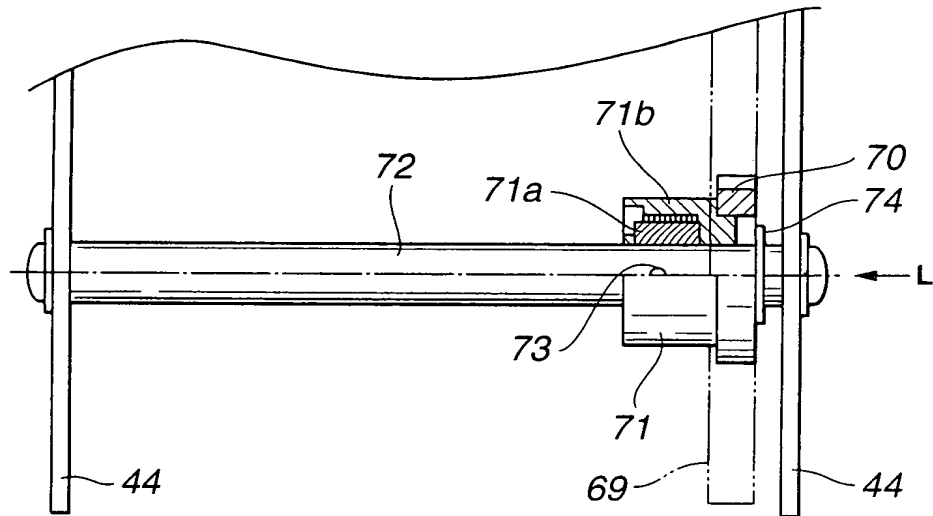


FIG.52

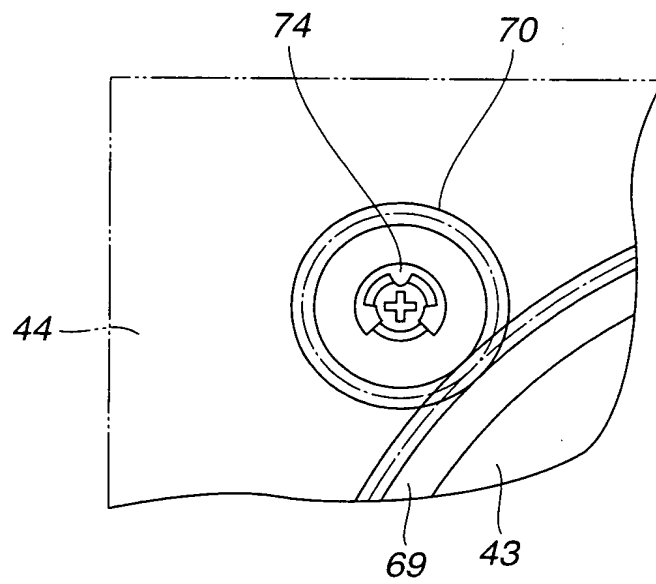


FIG.53

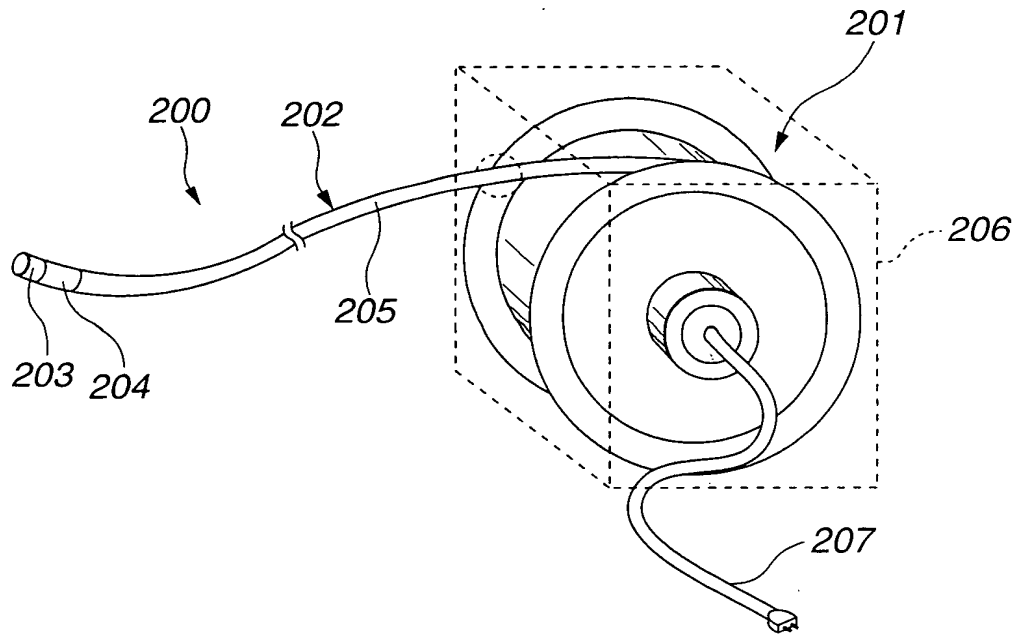


FIG.55

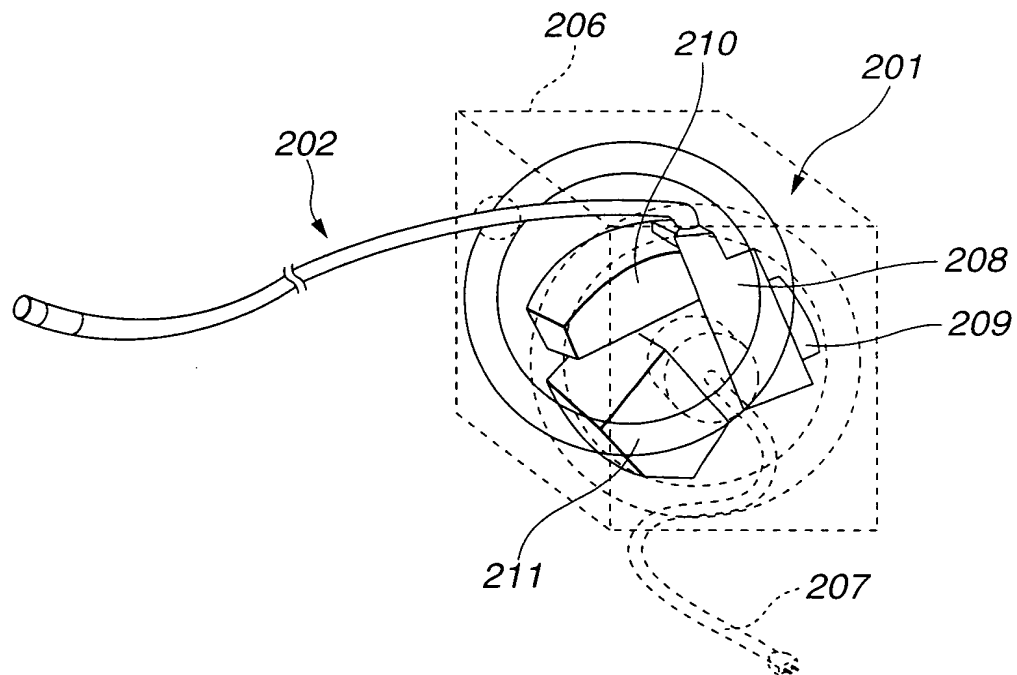


FIG. 54A

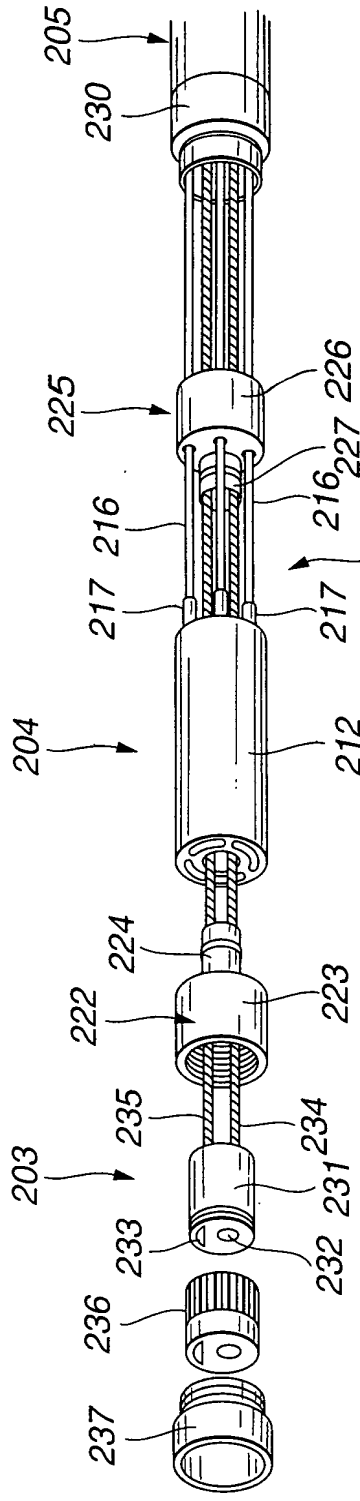


FIG. 54B

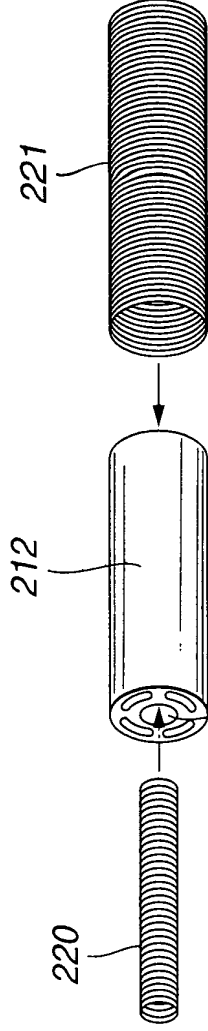


FIG. 54C

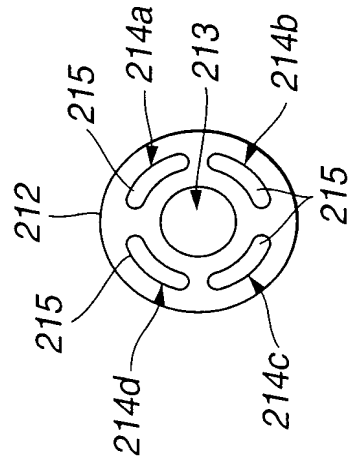


FIG. 54D

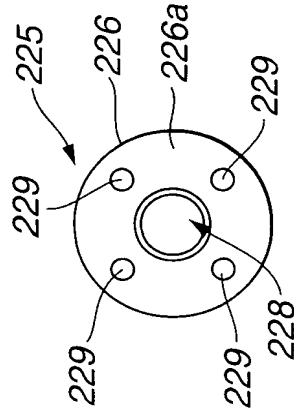


FIG.56

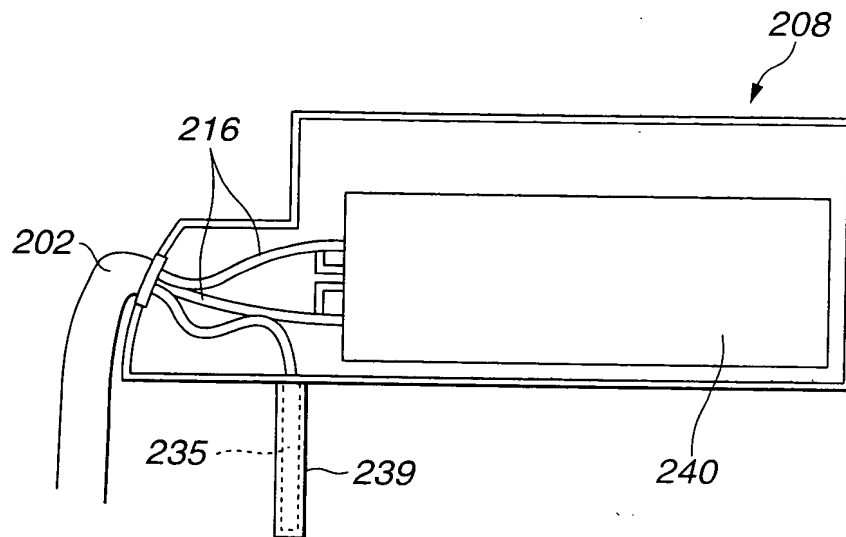


FIG.57

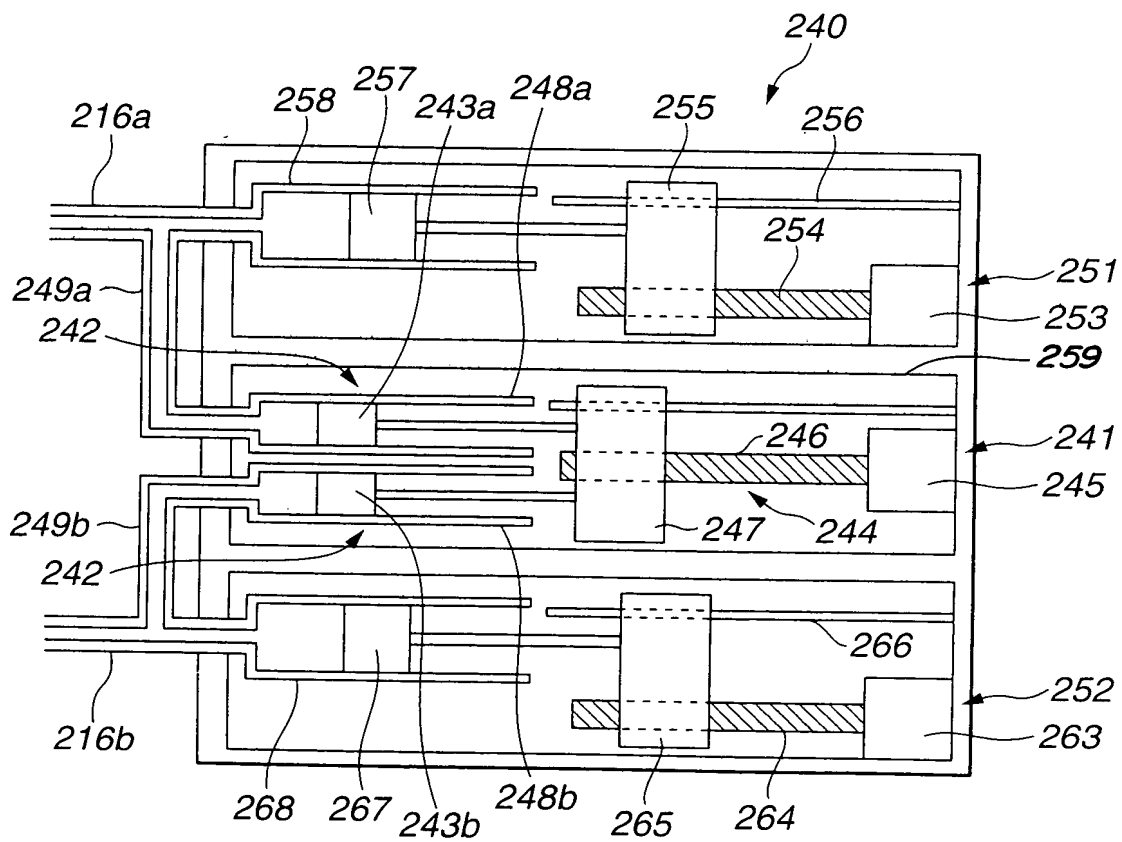


FIG.58

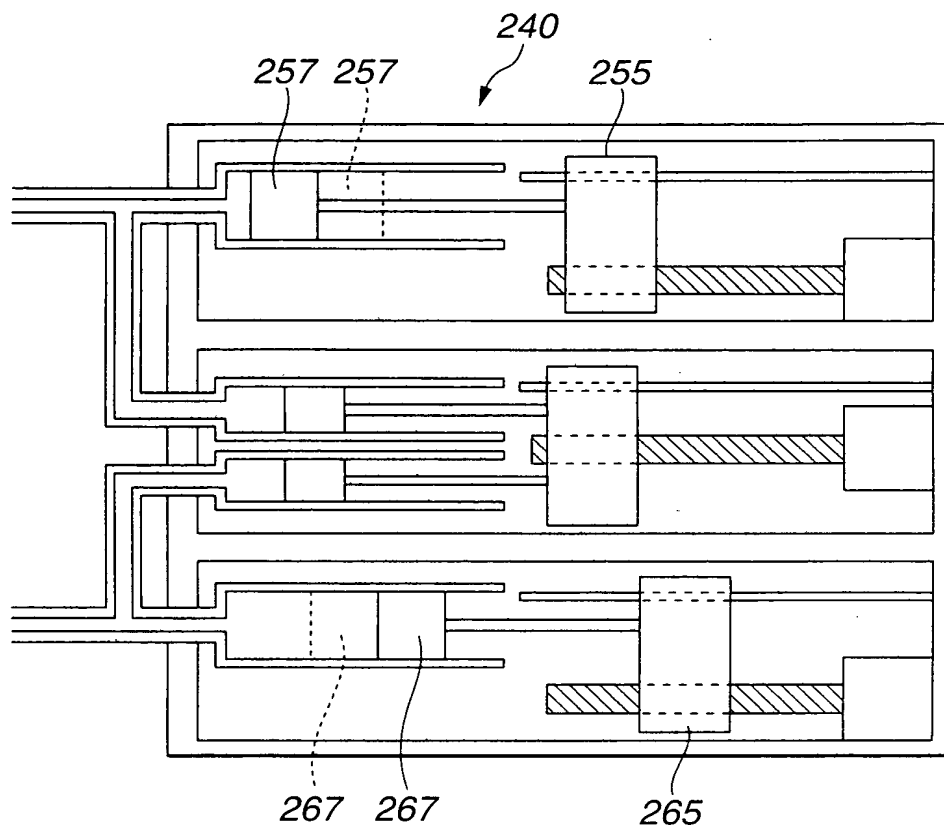


FIG.59

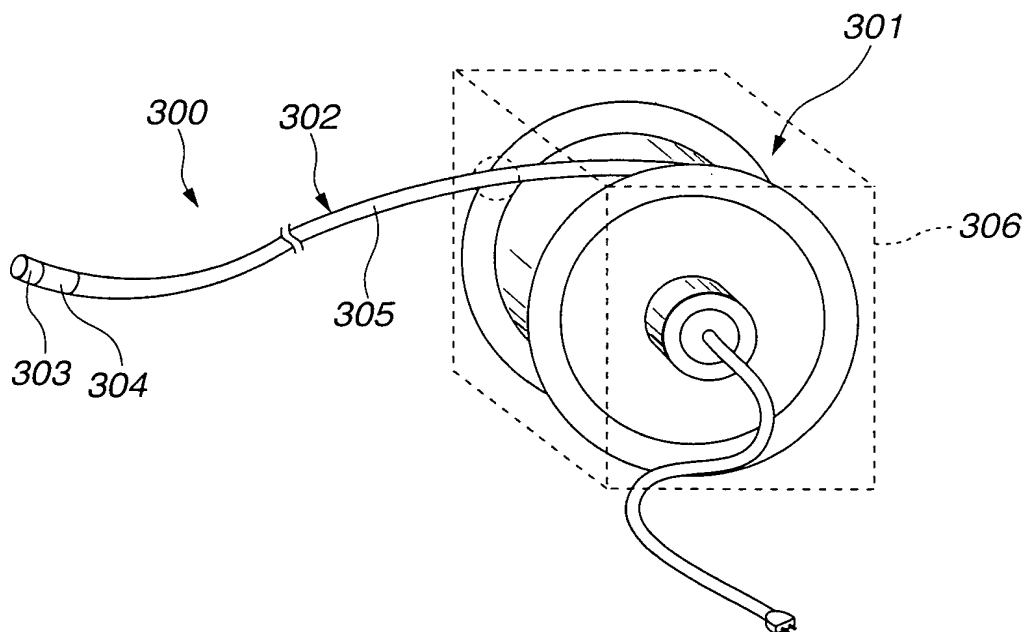


FIG. 60

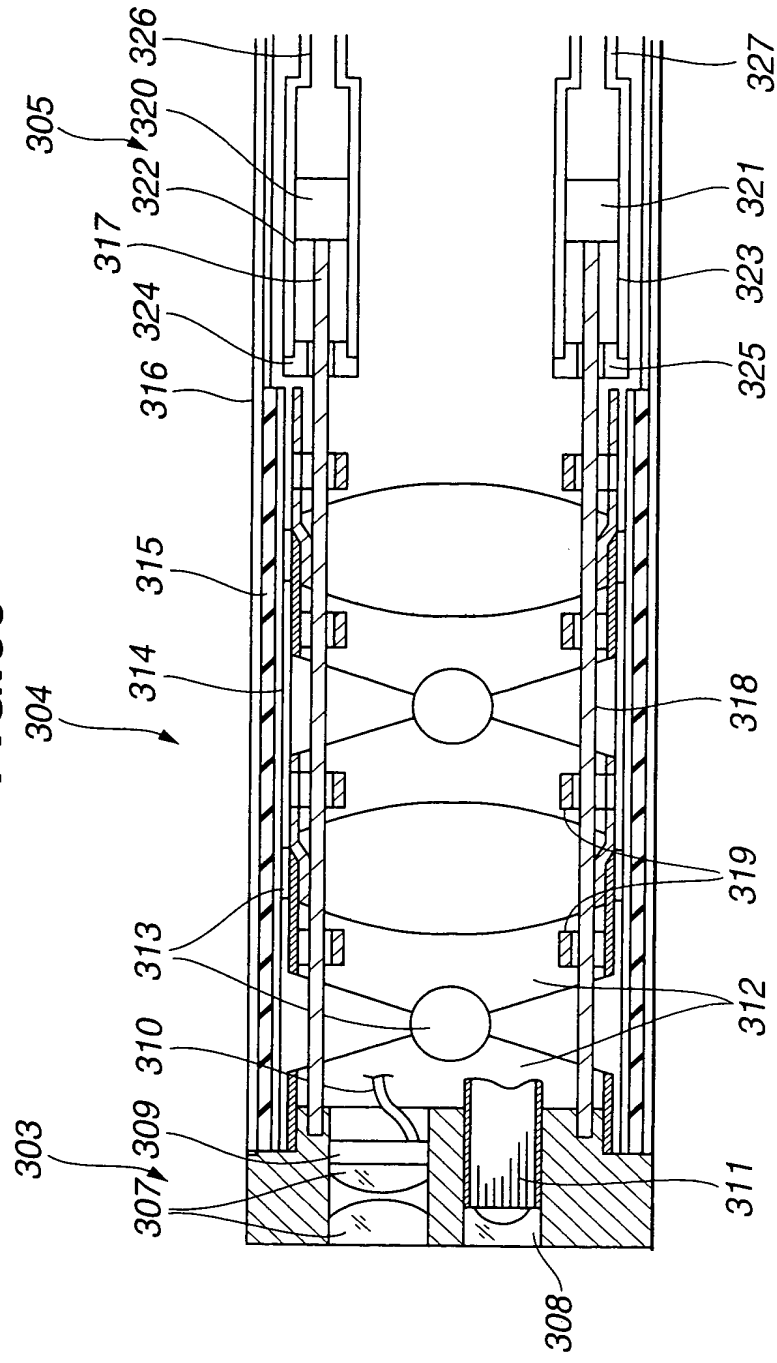


FIG.61

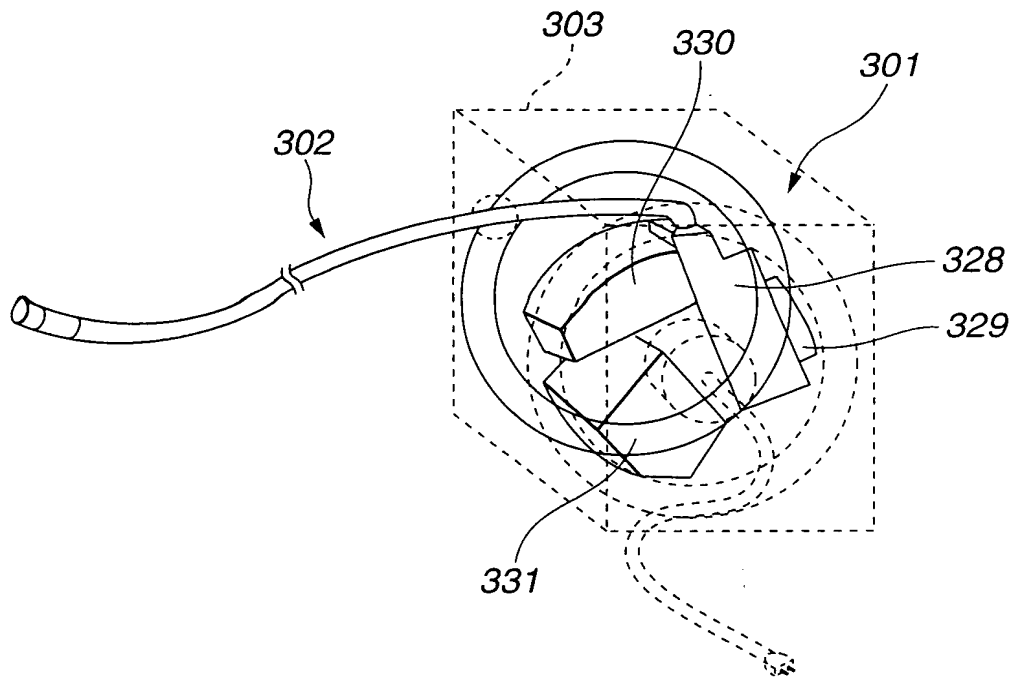


FIG.62

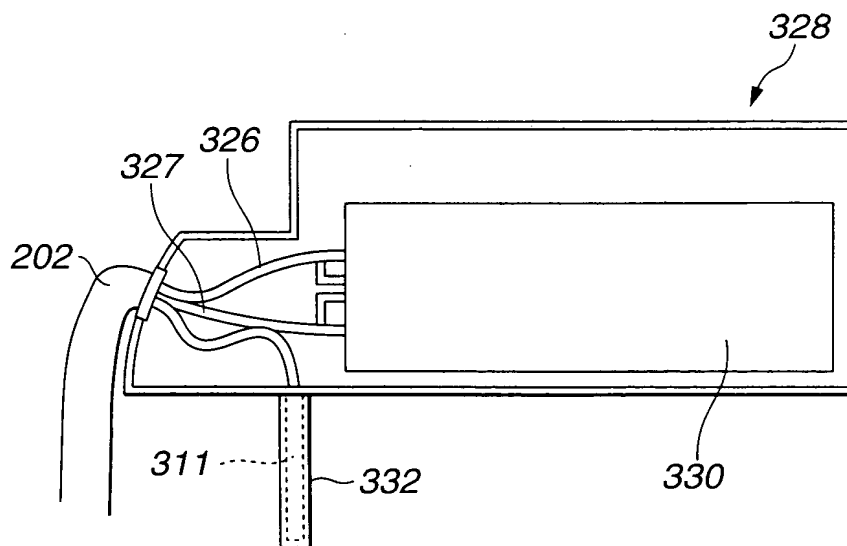


FIG.63

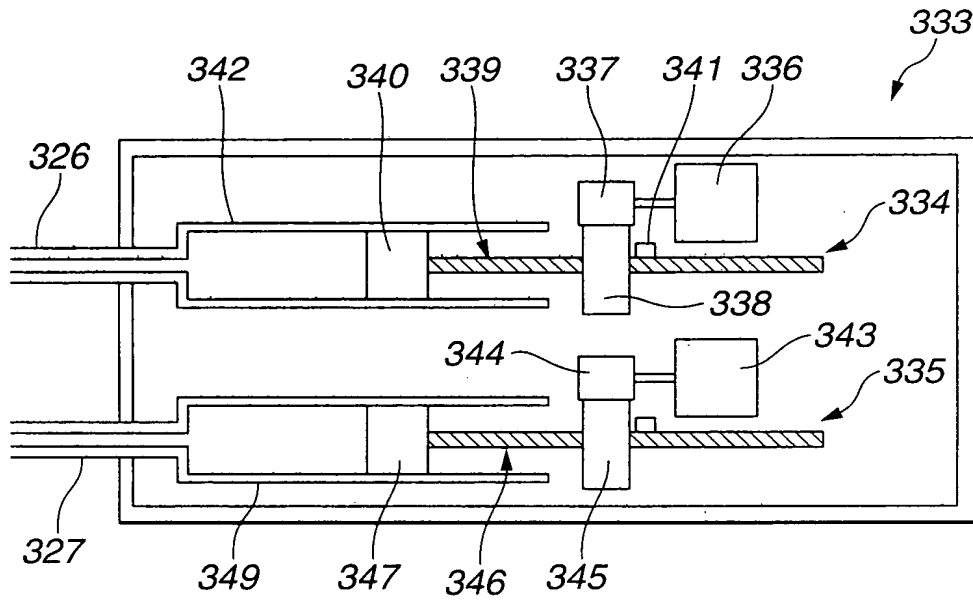


FIG.64

